### DEPARTMENT OF THE INTERIOR BUREAU OF EDUCATION

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# BIENNIAL SURVEY OF EDUCATION

1920-1922

in two volumes VOLUME II



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#### THE UNITED STATES BUREAU OF EDUCATION

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#### CHAPTER I

#### STATISTICAL SURVEY OF EDUCATION, 1921-1922

CONTENTS.—Introduction—State school systems—City school systems—Secondary schools—Teacher training schools—Institutions of college grade

#### INTRODUCTION

The statistical survey is intended to give a general summary of the statistics of enrollments in the various types of public and of private schools and other institutions reporting to the Bureau of Education for the school year 1921–22, the distribution of teathers, the cost, so far as practicable, of operating these schools, and a comparison of the educational opportunities in the various States of the United States.

Reports have already been printed in the following bulletins:

State Schools Systems	No. 31, 1924	
City School Systems		
Public Nigh Schools	No. 7, 1924	
Private High Schools and Academies	No. 60, 1923	
Kindergartens	No. 58, 1923.	
Universities, Colleges, and Professional Schools	No. 20, 1924	
Teachers' Colleges and Normal Schools	No. 10, 1924	
Schools and Classes for the Feeble-Minded and Subno		
Children	No. 59, 1923.	
Industrial Schools for the Delinquent		
Schools and Classes for the Blind		
Schools and Classes for the Deaf	No. 52, 1923.	

The statistics included in the reports here named are used in making the summary tables for the survey. The form of the summary tables used in previous surveys is repeated so far as possible and desirable.

In Table 1 are given enrollments in the various types of schools, distributed as to public and to private schools, as reported to the bureau in 1922. Totals are given which exclude duplicates so far as possible.

In Table 2 an attempt is made to include all types of schools reporting to the bureau in 1922, and those not reporting in 1922 but in 1920, together with the cost of operating these schools as shown in the financial reports of such schools as report fiscal statistics, and an estimate of costs for such schools as do not report either receipts or expenditures.



#### BIENNIAL SURVEY OF EDUCATION, 1920-1922

TABLE 1.—School, and college enrollment in 1921-22

Schools	Public	Private	Total
Kindergartens Elementary (primary and grammar) schools City schools (elementary included above)	10 RAS 411	55, 023 1, 299, 977	555, 830 21, 165, 388 10, 280, 987
Total elementary and kindergarten enrollment	20, 366, 218	1, 355, 000	21, 721, 218
Secondary (high schools and academics) Preparatory departments of colleges Secondary courses in normal-schools and teachers' colleges	20 582	225, 873 47, 067 6, 690	3, 098, 882 67, 649 37, 610
Total secondary students	2, 924, 511	279, 630	3, 204, 141
Teachers' colleges'Normal schools:		5, 908	110, 872
Courses not secondary	64, 298 8, 882	6, 239	6, 239 61, 298 8, 882 4, 243
Total for normal schools and teachers' colleges	182, 387	12, 147	194, 534
Universities, colleges, and professional schools (collegiate students) City evening schools (included in city schools) Industrial schools for delinquents Schools for the deaf:	842, 863 65, 550	350, 965	\$50, 906 842, 863 65, 550
State City Schools for the blind	10, 738 2, 911 4, 947	} 716	14, 365
State	38, 761	} 1,386	63, 399
Government Indian schools Schools in Alaska supported by the Government Other public schools in Alaska	24, 568		24, 568 3, 679 3, 654
<ul> <li>Total for all schools in continental United States and Alaska reporting in 1922.</li> </ul>	23, 851, 117	1, 999, 844	25, 850, 961

#### Table 2.- School enrollment and estimated cost in 1921-22

Classification	Enroll- ment	Estimated per capita cost	Estimated total cost (including outlays)
Publicelementary schools (including kindergartens)	20, 366, 218	\$57.12	\$1, 163, 374, 074
Fublic nigh schools	2 873 000	145. 25	417, 297, 222
Private elementary schools (including kindergartens)	1 1 355 000	57. 12	177, 397, 600
Private high schools	1 225, 873	145.25	1 32, 808, 063
Elementary and secondary schools in cities (included above)	10, 280, 987	93. 73	
Universities and colleges (includes preparatory students):	10, 200, 801	, 80. 13	963, 674, 904
Public.	220, 523	580.97	1 128, 117, 243
Private		363. 54	1 144, 698, 460
Private Teachers colleges (includes all courses)	129, 237	140.40	110 144 907
		140.40	1 18, 144, 807
Btate	76, 556	214.45	1 16, 417, 482
City (included in city schools)	8, 882	173. 34	1, 539, 648
County	4, 243	193, 70	821, 857
Private	12, 083	282 24	1 3, 410, 284
Industrial schools for delinquents.	65, 550	289. 14	18, 952, 835
Schools for the deaf:	00, 000	200.19	10, 902, 830
	10, 738	618.00	6, 636, 084
City (Included in city schools)	2,911	010.00	0, 000, 001
	716	846.00	605, 736
Schools for the blind	4, 947	585.00	
Schools for the blind. Schools for the feeble-minded and subnormal:	3, 047	000.00	2, 893, 995
Distriction	38, 761	357.00	13, 837, 677
City (included in city schools)	23, 252	001.00	10, 001, 011
Private.	1, 386	906.00	1 000 710
City evening schools (included in city schools)	842, 863	7.61	1, 255, 716
Government India hools	24, 568	239. 91	6, 413, 420
Schools in Alaska ported by the Government	9,470		
Other public schools in Alaska	3, 679	88. 32	324, 947
Paris actions 1W Wildows	3, 654	99. 12	362, 190

Partly estimated.
 Estimated same as cost of public schools.
 Receipts, excluding endowments.



Table 2.—School enrollment and estimated cost in 1921-22—Continued

Classification	Enroll- ment	Estimated per capita cost	Estimated total cost (including outlays)
Teachers colleges: Extension courses.	-21.01		
Practice and model schools.	24, 665		********
State nor mal schools:	59, 621		*********
Extension courses	10,746		
Practice and model schools.	35, 461		
Private normal schools:			
Extension courses	. 44		
Practice and model schools  Colleges, universities, and professional schools:	6, 858		
Extension courses	75, 909		
Correspondence courses	38, 495		
Grand total resident, extension, and correspondence students	26, 458, 655		\$2, 053, 250, 49

Table 3. -Gifts and bequests to education, 1912-1922

Institutions	1912	1914	1916	1918	1920	1922
Universities and colleges. Schools of theology. Schools of law. Schools of medicine. Public normal schools. Private normal schools. Private high schools.	\$24, 783, 090 1, 680, 754 425, 867 1, 296, 288 479, 624 133, 472 1, 262, 215	1, 558, 281 203, 067 1, 495, 773 607, 431 116, 283	\$30, 196, 006 2, 257, 359 128, 588 2, 253, 598 758, 998 143, 012 1, 357, 719	\$27,450,945 40,548 616,817 1,748,258	\$65, 286, 159 34, 310 2, 096, 687	\$77, 400, 756 930, 034
Total	30, 061, 310	31, 357, 398	37, 095, 280	29, 856, 568	67, 417, 156	78, 330, 790

<sup>1</sup> No data.

Table 4.—Gifts and bequests to education from 1871 to 1922

1871	\$8, 593, 740	1890	\$8, 011, 019	1908	\$10 783 491
1872	10, 072, 540	1891	8, 519, 233	1909	21, 192, 450
1873	11, 225, 977	1892	8, 721, 902	1910	24, 755, 663
1874	6, 053, 804	1893	8, 207, 690	1911	27, 634, 029
1875	4, 126, 562	1894	10, 855, 365	1912	30, 061, 310
1876	4, 691, 845	1895		1913	
1877	3, 015, 256	1896		1914.	29, 651, 879
1878	3, 103, 289	1897			31, 357, 398
1879	5, 249, 810	1898			26, 023, 246
1880	5, 518, 501	1899			37, 095, 280
1881	7, 440, 224	1900	15, 066, 561	1918 1920.	29, 856, 568
1883	7, 141, 363	1901			67, 417, 156
1884	11, 270, 286	1902	21, 158, 400	1922	78, 330, 790
1885	9, 314, 081			many and the T	
1886	5, 976, 168		17, 915, 075	Total, excluding	
1887	7, 512, 910	1904	17, 261, 375	1882, 1017, 1919,	
1888	6, 646, 368	1000		and 1921	823, 141, 122
1889		1906	23, 347, 070		
1000	6, 942, 058	1907	28, 585, 780		



TABLE 5.—Distribution of teachers for five periods

Public elementary schools Public elementary schools Public high schools Private elementary schools (estimated) Private elementary schools (estimated) Private ligh schools Universities and colleges: Universities and colleges: Collegiate departments Collegiate departments Collegiate departments Collegiate departments Preparatory departments Collegiate departments Collegiate departments Professional schools: Theology Law Medicine Medi	Women Women 232,825,88,872,15,199,27,15,199,27,10,083,472,1700	Men 116, 416 10, 172 6, 648 4, 275 7,03 7,03	Women 286, 274 200 10, 200 1, 758 942 1, 008 949 1, 754 {	Men 91, 591 5, 171 4, 512 2, 716 13, 428	Women 389, 952 22, 777 22, 572 28, 574 6, 634 1, 549 1, 549 1, 549 1, 5681	Men 63, 024 32, 386 6, 322		Men	Womon	Total
121, 877 3, 804 3, 807 3, 272 1, 272 2, 806 2, 806 2, 801 2, 801 188 188	83 5,5,5, 1, 1, 1,	116, 416 10, 172 6, 648 4, 275 8, 450 708	286, 274 19, 280 19, 280 1, 288 1, 008 1, 754	91, 591 5, 171 4, 512 2, 716 13, 428					W OFFICE	
3,548 3,272 3,272 5,080 5,080 1,272 1,44 2,851 1,83 1,83 1,83 1,83 1,83 1,83 1,83 1,8	လုပ္ပိုက္တဲ့ မုံ မုံ	10, 172 6, 648 4, 275 8, 450 703	10,200 19,778 5,842 1,008 1,734	18, 590 5, 171 4, 512 12, 716 13, 428 623				72 492	520 947	507 430
3, 272 3, 286 2, 346 2, 346 2, 346 1, 346	, т, т, п,	4, 275 8, 450 703 703	1, 008	4, 512 2, 716 13, 428 623			38, 977	45, 593	83,944	129, 537
2 851 2 851 2 851 188 188		703	1,008	13, 428				5,446	8,791	14, 237
2		207	1,754	169		2,714		2,902		
7	111	207	1,754	623		885	1,139	1,010	1, 241	2,25
2	4.01	86				83	€€	· © {	· £	3
4	9			4.7.4			;		•	,
		1,004		1,534						
		1.118		1,546		10,603	312	111, 905	1351	112,256
		55		351	Ī	•				
Other departments Teacher's colleges and normal schools, private:		8								
Teachers' colleges and normal schools, private:		3 2	1, 236	1, 105	2,000 043	2,963	5, 161	3,653	5,690	9.343
				3 8	5					
· Other departments		257	283	255	325	597	866	541	998	1.407
ıts	460 962	1, 413	1,650	1,736	1, 200	2,976	3, 189	3, 224	3, 587	6,811
Augustan Schools		60	1, 793			Ŧ				
Fublic Private 1,050	4, 950	- 1,850	7,150	1,500	8,000 {		10,022		10, 213	10, 213
Total	967 653	162 000	220 500	120 571	121		000			

Included in universities and colleges. Professional departments. Figures for 1918.

r 1918. Include 1,832 men and 817 women, duplicates, in universities, colleges, and professional schools.

#### . STATISTICAL SURVEY OF EDUCATION

Table 6.—Kindergarten, elementary, commercial, secondary, normal school, and college enrollments, 1890-1922

· Echools	1800	1895	1900	1905
Kindergartens (public and private)	1 31, 227	1 65, 296	225, 394	205, 118
gartens) Private elementary schools (largely estimated)	12, 519, 518 1, 661, 897	13, 893, 666 1, 211, 229	14, 983, 859 1, 240, 925	15, 788, 598 1, 347, 000
Total elementary and kindergarten	14, 181, 415	15, 104, 886	16, 224, 784	17, 135, 598
Public high schools. Private high schools. Preparatory schools (in colleges and universities). Secondary students in normal schools.	202, 963 94, 931 51, 749 8, 170	350, 099 118, 347 57, 403 13, 863	519, 251- 110, 797 56, 285 9, 570	679, 702 107, 207 63, 421 15, 824
- Total secondary students	357, 813	539, 712	695, 903	866, 154
Normal schools and teachers' colleges (excluding secondary students)	34, 814	58, 504	69, 593	65,300
ing preparatory students)	121, 942	144,706	167, 999	199,045
Total college and normal students	156, 756	203, 210	237, 502	264, 345
Private commercial and business schools	78, 920	96, 135	91, 549	146,086
Schools	1910	1915	1920	1922
Kindergartens (public and private) Public elementary schools (including public kinder-	3,4 185,471	486, 800	, 510; 949	555, 830
gartens)	16, 898, 791 1, 558, 437	18, 375, 225 1, 615, 091	19, 378, 927 1, 485, 561	20, 366, 218 1, 355, 000
		10 000 214	20, 864, 488	21, 721, 218
Total elementary and kindergarten	18, 457, 228	19, 990, 316	20,001, 201	
Total elementary and kindergarten  Public high schools  Private high schools  Preparatory schools (in colleges and universities)  Secondary students in normal schools	915, 061 117, 400 66, 042 12, 890	1, 328, 984 1,55, 044 67, 440 13, 504	\$ 2, 199, 389 \$ 213, 920 59, 309 22, 058	*2, 873, 009 * 225, 873 * 67, 649 37, 610
Public high schools.  Private high schools.  Preparatory schools (in colleges and universities)	915, 061 117, 400 66, 042	1, 328, 984 155, 044 67, 440	\$ 2, 199, 389 \$ 213, 920 59, 309	\$ 225, 873 67, 649 37, 610 3, 204, 141
Public high schools Private high schools Preparatory schools (in colleges and universities) Secondary students in normal schools Total secondary students Normal schools and teachers' colleges (excluding secondary students) Colleges, universities, and professional schools (excluding)	915, 061 117, 400 66, 042 12, 890 1, 111, 393	1, 328, 984 155, 944 67, 440 13, 504 1, 564, 972 100, 325	\$ 2, 199, 389 \$ 213, 920 59, 309 22, 058 2, 494, 676 135, 412	\$ 225, 873
Public high schools Private high schools Preparatory schools (in colleges and universities) Secondary students in normal schools Total secondary students Normal schools and teachers' colleges (excluding secondary students) Colleges, universities, and professional schools (excluding preparatory students)	915, 061 117, 400 66, 042 12, 890 1, 111, 393 88, 561 266, 654	1, 328, 984 , 155, 044 67, 440 13, 504 1, 564, 972	\$ 2, 199, 389 \$ 213, 920 59, 309 22, 058 2, 494, 676	\$ 225, 873 67, 649 37, 610 3, 204, 141
Public high schools Private high schools Preparatory schools (in colleges and universities) Secondary students in normal schools Total secondary students Normal schools and teachers' colleges (excluding secondary students) Colleges, universities, and professional schools (excluding)	915, 061 117, 400 66, 042 12, 890 1, 111, 393	1, 328, 984 155, 944 67, 440 13, 504 1, 564, 972 100, 325	\$ 2, 199, 389 \$ 213, 920 59, 309 22, 058 2, 494, 676 135, 412	\$ 225, 873

1 1888.

1 1892

1 Public only.

4 1909.

From State reports.

• Estimated.



Table 7 .- Enrollment in certain types of schools, by States, 1921-22

94.4	Eleme school kinder	sand	Secon scho		and to	schools achers' eges	college	ersities, es, and ssional ools	
States	Public	Private (largely esti- mated)	Public	Private	Public	Private	Public	1'rivate	Total
1	. 1	3	4	5		7	8	, .	10
Continental United States	20, 366, 218	1, 355, 000	2, 924, 511	279, 630	182, 387	12, 147	199, 941	350, 965	26, 670, 7 <del>9</del> 9
Alabama Arizona Arkansas California Colorado	473, 698	15, 774 1, 861 1, 650 28, 527 3, 000	7, 777 36, 318 220, 083	324 1, 263	4, 678 551 988 4, 652 3, 428	200	3, 066 1, 369 968 15, 108 3, 906	1, 513 10, 981	70, 606 516, 398 914, 845
Connecticut Delaware District of Columbia Florida Georgia	245, 757 34, 505 58, 548 220, 252 676, 444	10, 000 5, 930	4, 770 11, 037 17, 817	378 1, 844 1, 327	422-650	292	369 471 71 1, 373 4, 285	5, 127 11, 141 636 5, 151	44, 024 92, 998 247, 335
Idaho	100, 754 1, 080, 111 494, 760 402, 138 342, 308		96, 930 142, 174	1, 048 30, 879 4, 770 6, 862 3, 984	945 9, 832 6, 514 5, 416 6, 652	1, 325 2, 912 42	1,398 9,659 6,238 9,749 6,575	405 38, 071 9, 168 10, 340 5, 455	1, 510, 352 644, 495 605, 639
Kentucky Louisiana Maine. Maryland Massachusetts.	121 703		33, 005 25, 407 21, 735	6, 179 3, 041 2, 418 3, 494 13, 709	3, 767 1, 763 1, 329 1, 149 3, 961	36	2, 410 1, 069 1, 307 4, 453 824	3, 273 3, 701 1, 528 6, 196 36, 725	402, 170 165, 548 290, 315
Michigan Minnesota Mississippi Missouri Montana	459, 138	99, 641 41, 295 5, 750 49, 828 2, 736	73, 919 30, 641 90, 802	8, 389 7, 029 3, 550 7, 319 1, 069	15, 540 5, 961 1, 464 9, 135 1, 277	173	12, 891 9, 215 2, 701 5, 527 2, 231	4, 296 5, 118 1, 391 11, 603 166	601, 948 576, 294 822, 475
Nebraska Nevada New Hampshire New Jersey New Mexico	11, 914 57, 719	18, 917 21, 385 34, 971 3, 887	50, 763 2, 492 9, 675 70, 050 8, 691	4, 055 10, 622 7, 247 380	4, 038 12 878 2, 295 955	29 74	6, 594 726 974 636	3, 825 2, 101 5, 485	15, 144 103, 354
New York North Carolina North Dakota Ohio Oklahoma	1, 567, 585 714, 529 152, 464 939, 0v5 575, 280	91, 642 18, 228 3, 150 80, 066 1, 620	40, 829 21, 924 181, 687	32,7000 6,923 473 10,989 1,543	10, 655 1, 922 3, 389 8, 041 7, 788		5,822 3,464 1,750 17,131 4,867	57,058 5,278 828 17,540 1,674	791, 322 183, 915
Oregon Pennsylvania Rhode Island South Carolina South Dakota	134, 264 1, 514, 825 90, 478 455, 345 137, 800	11, 486 108, 000 23, 779 √ 7, 000 3, 411	196, 126 11, 188	1, 170 19, 439 2, 074 2, 589 1, 252	1, 127 9, 906 451 106 2, 955		5, 950 3, 181 384 3, 299 1, 579	3, 002 40, 430 2, 170 2, 841 1, 182	1, 892, 698 130, 464 496, 319
Tennessee Texas Utah Vermont Virginia	597, 760 1, 049, 425 103, 720 50, 751 512, 727	18, 963 14, 496 564 5, 672 7, 900	20, 550 12, 688	6, 664 6, 209 3, 686 2, 379 6, 301	4, 345 12, 323 81 4, 322	2, 752 21 744	1, 443 8, 876 3, 153 1, 051 4, 215	5,008 10,454 759 858 4,994	
Washington West Virginia Wisconsin Wyoming	247, 212 337, 571 425, 235 42, 225	15, 523 5, 881 100, 000 1, 000		3, 016 2, 790 5, 061 183	3, 561 2, 131 9, 738	94	7,335 1,974 7,756 548	1, 271 1, 189 5, 670	
Outlying possessions									
Canal Zone	3, 450 2, 349 42, 753 1, 052, 387 206, 906 3, 050	20 7, 446 114, 200 5, 515 1, 343	256 27 1,503 24,955 12,481 62	813 12, 060 536	315 864	11	404 411		3,706 2,396 53,245 1,205,406 227,849 4,455

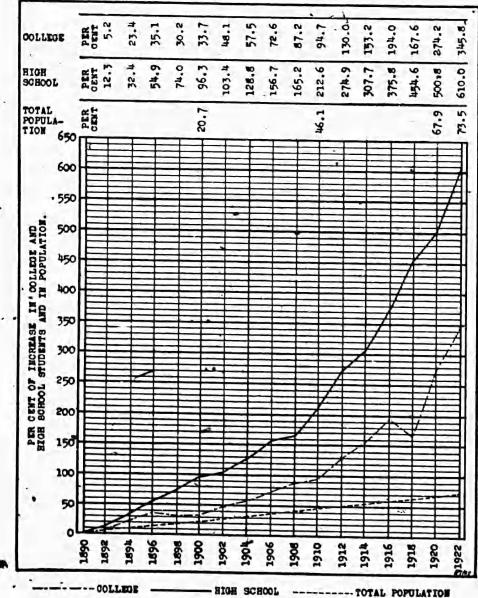


Table 8.—Percentage distribution of pupils enrolled in certain types of schools, by States, 1921-22

States	schoo	nentary pols and ergatens		ndary nools	and te	al schools eachers' leges	profes	ersities, es, and ssional nools
	Put lie	Private (largely esti- mated)	Public	Private	Public	Private	Publiq	Privato
1	2	3	•	5	6	7	8	•
Continental United States.	79.34	5. 28	11.39	1.09	0.71	0. 05	0. 78	1. 37
Alabama Arizona Arkansas California Colorado	91.73 66.84 78.68	2, 52 2, 64 , 32 3, 12 +1, 17	7, 78 11, 01 7, 03 25, 04 15, 60	1. 11 . 46 . 24 1. 62 . 45	.75 .78 .19 .51 1.34	. 01	. 49 1.94 . 19 1.65 1.72	. 26 . 29 1, 20 1, 25
Connecticut Delaware District of Columbia Florida Georgia	70, 60 78, 38 62, 96 89, 05 89, 20	14. 86 8. 86 10. 75 2. 40 1. 32	7. 20	1 64 .86 1.98 .54 .67	.30 .37 .13	.08	. 11 1. 07 . 08 . 56 . 57	1. 47 11. 98 . 26 . 08
Idaho Illinois Indiana Iowa Kansas	71. 91 76. 77 66. 40 73. 51	. 96 *11. 28 3. 60 4. 77 5. 48	15, 02 10, 87 15, 04 23, 48 16, 14	. 84 2. 04 . 74 1. 13 4. 86	.70 .65 .88 .89 1,43	. 16 . 09 . 58 . 01	1, 12 .64 .97 1.61 1.41	2 52 1. 42 1. 71 1. 17
Kentucky Louisiana Maine Maryland Massachusetts	88. 96 73. 57 78. 79 66. 17	1.89 .45 7.11 8.44 14.40	5, 77 8, 21 15, 35 7, 49 13, 05	1. 01 . 76 ls 46 1. 20 1. 55	.62 .44 .80 .40 .45	.01 .12	.40 .27 .79 1.53 .21	. 54 . 92 . 92 2. 13 4. 16
Michigan Minnesota Mississippi Missouri Montana	76, 28 92, 11 78, 81 79, 56	11. 73 6, 88 1, 00 6, 06 2, 13	11. 21 12. 28 5. 32 11. 04 14. 63	. 99 1. 17 62 . 89 . 83	1.83 .99 .25 1.11 .99	.02	1. 52 1. 53 . 47 . 67 1. 73	. 51 . 85 . 24 1. 41 . 13
Nebraska Nevada New Hampshire New Jersey New Mexico	78 67 55.85 82 30	5.°26 - 20. 69 5. 15 4. 41	14. 12 16. 46 9. 36 10. 32 9. 86	1. 13 10. 28 1. 67 . 43	1. 12 . 08 . 85 . 34 1. 08	. Ø1 . O1	1.83 4.79 .94	1.06 2.03 .81
New York North Carolina North Dakota Ohio Oklahoma	90. 30 82. 87 74. 83	4. 52 2. 30 1. 71 6. 38 . 25	12. 87 5. 16 11. 92 14. 48 10. 22	- 1. 58 . 87 . 26 . 88 . 23	. 53 . 24- 1. 84 . 64 1. 18	.03	. 29 . 44 . 95 1. 37 . 74	2. 82 . 67 . 45 1. 40 . 25
Oregon	80.06 69.35 91.74 81.43	6. 11 5. 71 18. 23 1. 41 - 2. 02	16. 33 10. 37 8. 58 5. 07 12. 30	. 62 1. 03 1. 59 . 52 . 74	.60 .52 .35 .02 1.75	. 12 . 01	3, 17 . 17 . 29 . 66 . 93	1.60 2.14 1.62 .57
Tennessee Texas Utah. Vermont Virginia.	78, 31 69, 07 88, 94	2. 78 1. 19 . 43 7. 72 1. 37	6. 64 9. 69 15. 51 17. 27 6. 18	. 98 . 51 2. 78 3. 24 1. 09	. 64 1.01 . 11 . 75	. 40	.21 .73 2.38 1.43 .86	. 82 . 86 . 57 1. 17 . 87
Washington. West Virgiñia. Wisconsin Wyoming.	88. 88 67. 37	4. 65 1. 55 15. 84 2. 01	16. 64 7. 45 12. 31 11. 72	. 90 . 73 . 80 . 37	1.07 56 21.54	. 03	2. 20 . 52 1. 23 1. 47	. 38 . 31 . 90
Canal Zone Canal Zone Guam Hawaii Philippine Islands Porto Rico Virgin Islands	80. 29 87. 38 91. 69	. 83 13. 98 9. 48 2. 42 30. 15	6. 91 1. 13 2. 82 2. 07 5. 48 1. 39	/1.53 1.00 .24	. 59- . 07	. 02	.76	



Figure 1 shows growth in population, college enrollment, and secondary school enrollment, upon a basis of the population enumeration and enrollments in 1890. The graph illustrates the rapid, and continuous growth of high-school enrollment, the less rapid, but



Fro. 1.—College and high-school enrollment, total population

substantial and continuous growth of college enrollment. Both of these curves should lend encouragement to the educator, as they reflect the prosperous condition of our school systems. While the population has been increasing 73.5 per cent, college enrollment has increased 346 per cent and high-school enrollment 610 per cent.



#### VALUE OF SCHOOL PROPERTY

The States report a total valuation of public elementary and secondary school property of \$3,008,563,063. Private high schools and academies report \$265,361,403. Teachers' colleges and normal schools report \$126,025,125; and universities, colleges, and professional schools report \$669,213,452. If the value of school property used by private elementary schools is estimated at \$300,000,000, the total value for all these types of schools is \$4,369,163,043.

Table 9.—Survivals of the class entering in 1911, based upon enrollments for 1911 to 1922, and certain grade distributions

4			Sur-	Sur-	Sur- vivals		Distri- bution of ele-	Distri- bution		oution in les, <sup>2</sup> 1922
Year	Grade	Number	per cent ages	vivals of 5th grade	of 5th grade, adjusi- ed 1	Grades	men- tary and high in 1922	in 830 cities in 1922	White	Colored
1	2	3	4	5	•	7	8	9	10	11
1911 1912	1 2	3, 889, 542 2, 445, 174	100. 00 62. 87			1 2	21. 1 14. 4	17. 90 33. 68	21. 84 13. 11	35, 05 17, 49
1913	3	2, 316, 117	59. 55			3	13. 7	13. 12	12.64	14. 93
1915	5	2, 287, 632	58. 82		******	4	12.9	12.93	11.93	12.03
1916	6	2, 021, 627 a 1, 784, 266	51. 98 45. 87	100, 00 88, 24	100.0	5	, 11.5	12.54	10. 57	8. 59
1917	7	1, 471, 507	37. 83	72.78	83. 0 71. 0	6	10.4	11. 62	9.04	5. 56
1918	8	1, 129, 634	29. 04	55. 88	63. 4	8	8. 8 7. 2	9, 98	7. 69	3. 37
1919	19	840, 602	21. 61	41. 55	34. 2	10	42.3	8. 23	2. 57	. 60
1920		558, 010	14. 35	- 27. 60	26. 2	10	27. 2	40, 74 26, 60	4. 63	1. 18
1921	11	436, 470	11. 22	21. 55	18.1	11	17. 9	18. 30	2. 84 1. 77	. 60
1922	12	343, 638	8. 84	17. 00	15.0	12	12.6	14. 36	1. 14	. 30

From a study eliminating retardation. Biennial Survey of Education, 1916-1918, Vol. III, p. 703.

First year of high school.

#### STATE SCHOOL SYSTEMS

The following tables give a summary of educational statistics in the various States. Twelve States reported enrollment by grades for white children and for colored children separately. In a majority of these States the elementary school has but seven years of work. The ratio of white children in school to the number of white children 5 to 17 years of age, inclusive, is 0.840 and of colored children in school to colored children of the same age group is 0.714. The per cent of enrollment of white children in the high school is 10.35 and of the colored children is 2.24. The 12 States are Alabama, Delaware, District of Columbia, Florida, Georgia, Maryland, Oklahoma, South Carolina, Tennessee, Texas, Virginia, and West Virginia.



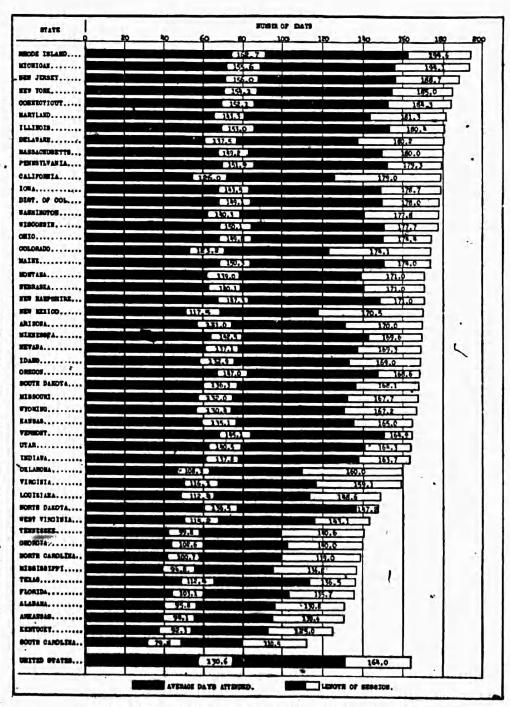


Fig. 2.—Length of session and average days attended, 1921-22



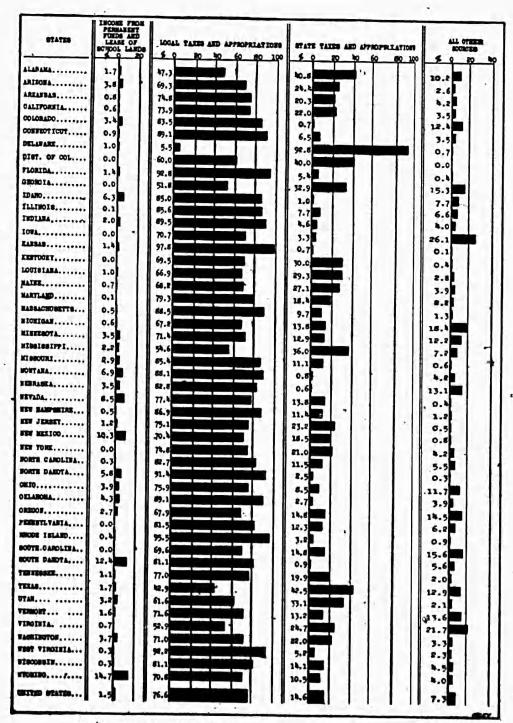


Fig. 3.—Percentage distribution of total revenue receipts, by States, 1922



Table 10.—Summary of educational statistics by States, 1921-22

States ·	Number of teaching positions	Total enrollment	A verage daily attendance	Estimated number 5- 17 years, inclusive	Total current ex- penses and outlays	Total receipts
ţ	ż	3	4	5	6	7
Continental United	705, 499	23, 239, 227	18, 432, 213	28, 627, 201	\$1, 580, 671, 296	\$1,743, 192,456
Alabama	13, 849 2, 152 9, 200 22, 132 8, 977	592, 610 66, 290 509, 351 838, 723 240, 772	434, 248 51, 057 367, 516 590, 309 170, 426	792, 515 96, 435 581, 530 734, 993 243, 387	12, 827, 945 7, 065, 189 8, 828, 859 93, 534, 315 19, 366, 016	11, 759, 514 8, 545, 339 8, 864, 629 165, 213, 098 19, 609, 415
Connecticut	7, 828 1, 263 2, 224 6, 742 16, 344	283, 759 39, 142 69, 541 237, 770, 730, 873	234, 277 29, 868 58, 262 180, 651 535, 620	343, 500 53, 177 80, 500 287, 239 959, 099	21, 341, 789 2, 465, 708 5, 722, 520 9, 768, 506 13, 505, 702	21, 695, 491 4, 291, 468 6, 491, 658 13, 797, 694 14, 198, 023
Idaho Illinois Indiana Iowa Kansas	39, 304 18, 143 23, 832	119, 164 1, 249, 208 591, 690 543, 430 415, 082	93, 688 1, 059, 465 497, 888 436, 340 339, 789	130, 741 1, 610, 422 722, 596 601, 385 467, 136	9, 556, 267 103, 201, 265 63, 358, 907 49, 514, 571 34, 319, 377	10, 556, 041 108, 743, 995 38, 816, 638 63, 152, 358 36, 677, 786
Kentucky. Louisiana. Maine. Maryland. Massachusetts.	10, 371 6, 118	581, 313 390, 324 147, 170 250, 328 698, 268	429, 178 295, 099 127, 159 197, 764 578, 652	709, 985 567, 649 183, 138 366, 823 906, 955	14, 149, 189 16, 452, 576 8, 266, 289 14, 719, 273 57, 332, 711	17, 734, 457 18, 547, 108 9, 062, 065 17, 673, 246 56, 150, 508
Michigan Minnesota Mississippi Missouri Montana	22, 393	707, 645 531, 059 560, 833 736, 522 120, 929	567, 295 446, 294 388, 643 579, 629 98, 816	918, 367 629, 537 592, 691 859, 185 151, 871	72, 739, 880 52, 210, 972 9, 390, 413 40, 986, 065 13, 976, 623	79, 567, 684 57, 413, 010 10, 532, 906 45, 581, 062 14, 263, 791
Nebraska Nevada New Hampshire New Jersey New Mexico		320, 128 14, 406 67, 394 628, 689 80, 929	262, 278 11, 661 58, 030 519, 490 55, 762	349, 822 15, 930 100, 866 808, 973 111, 366	30, 687, 770 1, 673, 249 4, 883, 243 63, 966, 428 5, 162, 674	29), 780, 500 2, 103, 937 5, 092, 795 71, 650, 206 5, 194, 545
New York	19, 793 8, 261 35, 740	1, 823, 130 753, 698 173, 238 1, 120, 293 637, 299	1, 518, 781 546, 250 160, 577 962, 415 431, 514	2, 436, 390 872, 279 208, 180 1, 384, 436 669, 266	183, 421, 841 22, 079, 183 15, 420, 977 116, 568, 994 30, 479, 357	213, 733, 650 25, 580, 803 15, 400, 317 143, 605, 697 34, 211, 218
Oregon	46, 928	164, 460 1, 709, 677 101, 643 479, 309 157, 483	143, 421 1, 448, 521 84, 974 345, 885 127, 675	187, 820 2, 339, 198 147, 502 586, 426 181, 186	13, 629, 983 109, 468, 075 7, 135, 714 9, 567, 519 15, 552, 102	
Tennessee	3, 997 2, 899	642, 126 1, 166, 512 123, 427 63, 439 546, 035	455, 499 960, 438 105, 606 55, 818 398, 611	721, 273 1, 460, 170 141, 344 84, 526 705, 698	15, 155, 845 52, 452,075 9, 959, 777 4, 129, 358 21, 212, 606	15, 631, 299 53, 480, 715 9, 986, 957 4, 534, 059 21, 855, 985
Washington West Virginia Wisconsin Wyoming	12, 869	301, 800 363, 391 500, 937 47, 988	238, 036 292, 610 423, 010 37, 418	824, 512 454, 547 693, 304 51, 431	29, 633, 324 18, 616, 312 40, 146, 691 5, 067, 272	31, 523, 812 19, 676, 504 49, 540, 442 5, 564, 113
Oullying possessions  Canal Zone	1, 319 23, 367 3, 793	3, 706 2, 376 44, 256 1, 077, 342 214, 387 3, 112	888, 838 182, 936	•	197, 459 24, 350 3, 324, 689 7, 491, 964 4, 609, 084 94, 699	3, 172, 112

Table 11.—Summary of averages and percentages by States, 1921-22

States	Per cent of school popula- tion, 5 to 17 years, inclusive, in daily attend- ance	Number of days, schools were in session	Average number of days attended by each pupil enrolled	A verage number of years of school life on basis of a 180-day year	capita (of population) expenditures for public school education	Per cent outlays are of total current expenses and outlays	Same for cities of 2,500 popula- tion and over
i	2	3	4	5	6	7	- 8
Continental United States	64. 4	164. 0	130. 6	6. 92	\$14.47	19. 35	20. 10
Alabama	54. 8	130. 8	95. 8	4. 05	5. 34	18. 07	9. 00
Arizona	52. 9	170. 0	131. 0	4. 94	19. 22	19. 30	15. 80
Arkausas	63. 2	130. 4	94. 1	4. 63	4. 91	13. 30	4. 30
California	80. 3	179. 0	126. 0	7. 42	25. 30	32. 50	29. 10
Colorado	70. 0	174. 1	123. 2	6. 89	19. 85	13. 60	18. 30
Connecticut Delaware District of Columbia Florida Georgia	68, 2	184. 3	152. 1	6. 84	14. 72	12. 20	14. 80
	56, 2	180. 2	137. 5	7. 42	10. 80	6. 30	2. 50
	72, 4	178. 0	149. 1	8. 08	13. 08	18. 90	18. 80
	62, 9	135. 7	103. 1	5. 26	9. 54	12. 60	13. 70
	55, 8	140. 0	102. 6	4. 84	4. 55	12. 70	12. 10
Idaho.	71. 7	169. 0	132. 9	8. 06	20. 81	12, 50	10. 40
Illinois.	65. 8	180. 4	153. 0	8. 36	15. 40	19, 90	9. 30
Indiaua.	68. 9	163. 7	137. 8	7. 31	21. 19	21, 00	29. 20
Iowa	72. 6	178. 7	143. 5	8. 68	20. 21	18, 40	18. 60
Kansas.	72. 7	165. 0	135. 1	7. 74	19. 18	17, 70	25. 60
Kentucky	60, 4	1 125. 0	92.3	4. 35	5, 78	11. 20	8. 60
Louisiana	52, 2	148. 6	112.4	5.07	8 97	19. 70	10. 70
Maine	69, 4	174. 0	150.3	8. 78	10, 67	4. 80	6. 00
Maryland	53, 9	161. 3	143.3	7. 00	9, 88	17. 30	17, 60
Massachusetts	63, 8	180. 0	149.2	9. 08	14, 41	9. 70	12, 10
M ichigan	61. 8	194. 1	155. 6	7. 79	18. 70	28. 80	39. 30
M innesota	70. 9	169. 6	142. 5	7. 45	21. 16	25. 40	22. 20
M ississippi	65. 6	136. 8	94. 8	4. 22	5. 24	6. 50	15. 50
M issouri	67. 5	167. 7	132. 0	7. 58	11. 94	20. 90	14. 60
M ontana	65. 1	171. 0	139. 0	7. 55	23. 55	17. 60	19. 30
Nebraska	74. 9	171. 0	140. 1	7. 66	23, 19	13. 90	30. 00
Nevada	73. 2	169. 3	137. 1	7. 64	21, 62	9. 00	. 10
New Hampshire	57. 5	171. 0	147. 3	8. 51	10, 94	6. 20	36. 10
New Jersey	64. 2	188. 7	156. 0	8. 81	19, 29	22, 50	17. 20
New Mexico	50. 1	170. 5	117. 5	6. 83	14, 00	15. 90	9. 60
New York	62.3	185. 0	154, 1	8. 59	17. 12	16. 10	15. 90
North Carolina	62.6	139. 0	100, 7	5. 10	8. 33	26. 20	30. 50
North Dakota	77.1	147. 2	136, 5	7. 66	23. 19	10. 40	1, 49
Ohio	69.5	174. 4	149, 8	7. 87	19. 38	27. 30	28. 70
Oklahoma	61.5	160. 0	108, 3	5. 69	14. 35	12. 50	17. 63
Oregon Pennsylvania Rhode Island South Carolina South Dakota	76. 4	168. 6	147. 0	8, 56	16. 79	11. 60	15. 93
	61. 9	179. 3	151. 9	7, 95	12. 17	15. 50	13. 46
	57. 6	194. 6	162. 7	7, 96	11. 50	14. 50	7. 31
	59. 0	110. 5	79. 8	4, 24	5. 54	17. 50	3. 70
	70. 5	108. I	136, 3	6, 80	23. 92	23. 80	24. 77
Tennessee	63. 1	140. 6	99. 8	5. 45	6. 38	20. 20	11, 99
Texas	65. 8	138. 5	112. 4	5. 74	10. 79	14. 40	8, 01
Utah	74. 7	164. 3	140. 5	8. 97	21. 24	22. 70	20, 16
Vermont	66. 0	164. 9	145. 1	7. 85	11. 72	1. 60	3, 70
Virginia	50. 5	159. 1	116. 1	5. 37	8. 94	27. 20	33, 03
Washington	73. 4	177. 8	140, 3	7. 86	20. 99	20, 20	18. 63
West Virginia	64. 4	143. 1	115, 2	5. 69	12. 20	13, 40	12. 30
Wisconsin	61. 0	177. 7	150, 1	8. 30	14. 82	17, 50	16. 50
Wyoming	72. 7	167. 2	130, 4	7. 08	24.49	20, 20	39. 38

Retimeted



<sup>53289°-25-2</sup> 

Table 12.—Grade enrollment by color in 12 States—Alabama, Delaware, District of Columbia, Florida, Georgia, Maryland, Okluhoma, South Carolina, Tennessee, Texas, Virginia, West Virginia—1921–22

	Wh	ite	Colo	red
Grade	Number	Per cent	Number	Per cent
Kindergarten	9, 912	0. 23	1, 879	0.14
First	942, 463	21.84	467, 834	35, 0
Second	565, 472	13, 11	233, 410	17.4
Third	545, 532	12.64	199, 238	14. 93
Fourth	514, 640	11.93	160, 537	12.0
Fifth	456, 222	10. 57	114, 678	8. 5
Sixth	390, 161	9.04	74, 282	5. 5
Seventh	331, 778	7.69	45, 022	3.3
Eighth	110, 679	2.57	7, 959	. 6
High school:		1000		
First	199, 730	4. 63	15, 811	1.1
Second	122, 614	2.84	8,010	. 6
Third	76, 210	1.77	3, 954	, 3
Fourth	49, 132	1.14	2, 153	, 1
Total	4, 314, 562		1, 334, 767	
Number, age 5-17, inclusive	5, 136, 544	84. 0	1, 869, 174	71.

#### CITY SCHOOL SYSTEMS

The principal facts concerning city school systems are given by States in Table 13. In Table 14, 3,320,462 pupils of both sexes are distributed by age and grade. These 830 cities are all organized upon the 8-4 plan, or upon some similar plan that has eight grades in the elementary schools and four in the high schools, such as 6-6, 6-4-2, 6-3-3, or 6-2-4. Taking 6 and 7 years of age as normal for the first grade, 65.7 per cent of all are of normal age for the grade in which they are reported, 12 per cent are less than normal age, and 22.4 per cent are over age. The great number of pupils 21 years of age and over in the elementary grades is partly due to the enrollment of adult foreigners who are studying English. The cities of California report the greater portion of these adults. The peak of school enrollment is reached at age 8.

In Table 15 the pupils are tabulated according to normal age, under age, and over age, and in Table 16 the percentage is given for each group. Nine and five-tenths per cent of the first grade are under age, most of them only one year. This drops to 8.9 per cent for the second year and then steadily increases to 22.2 per cent for the twelfth grade. Those two or more years under age increase from 0.1 per cent in the first grade to 4.1 per cent in the twelfth grade. Overageness increases from 13.1 per cent in the first grade to 30.8 per cent in the fifth and then decreases to 14.7 per cent in the twelfth grade. The percentage two years over age is greatest in the fifth grade, 8.6 per cent, and so is that for three years over age, 4 per cent. The percentage of normal age is highest, 77.4 in the first grade and lowest 58.7, in the fifth grade.



It should be observed that there are more under age than over age in the first grade and in each year of the high school. The ratio of total over age one year to total under age one year is about as 5 to 4. No data are presented to show the relationship existing between overageness and retardation, nor between underageness and accelaration. These items are left for further study.

The increase in percentage of children 13 and 14 years of age in school as shown in Table 17 and in Figure 4 is due probably to pupils from rural districts who attend high schools in the cities. These children are not counted in the school census, but do appear as students enrolled.



TABLE 13.—Summary of school statistics of cities of 2,500 population and over, 1921-22

	*			Day	Day schools	•		Value of		
States	·	Number	Teac	Teachers	Enrol	Earollment	Average	properties (thousands	Total current expenses	Outlays
	•	school	Men	Women	Boys	Girls	attendance	of dollars)		
-		*	-		. 10	٠	1	œ	•	, 10
Continental United States.		2,891	31, 372	263, 809	5, 138, 482	5, 142, 505	8, 483, 054	2, 030, 269	\$707, 695, 606	\$176, 985, 092
labama. Litana. Litanasa. Alifornia		39 16 106 27	180 105 201 2,051 410	2, 191 946 1, 532 13, 928 3, 051	51, 111 18, 172 34, 612 259, 306 51, 984	55, 438 17, 700 37, 142 256, 292 52, 477	82, 785 26, 670 58, 034 395, 549 84, 376	8, 410 7, 197 7, 365 111, 221 17, 176	3,045,975 2,542,827 2,366,029 41,478,102 6,706,401	301, 315 477, 658 108, 866 17, 074, 708 1, 508, 500
Connecticut  Selaware  Sistrict of Columbia  Foreis		E4-88	7.5 25.25.25.25.25.25.25.25.25.25.25.25.25.2	6, 722 429 1, 967 3, 467	123, 890 7, 704 34, 082 36, 900 72, 316	121, 596 7, 642 35, 459 37, 933 77, 002	202, 139 13, 645 58, 262 60, 824 126, 059	47, 463 2, 828 15, 242 9, 710 14, 168	14, 977, 246 1, 104, 831 4, 643, 017 2, 705, 727 5, 511, 106	2, 603, 737 29, 181 1, 079, 502 432, 797 765, 675
dabo. Limois ndiama ories ories		85225	11,909 1,909 1,245 525 476	896 18, 338 7, 078 5, 389 3, 648	364, 126 364, 126 138, 305 85, 640 68, 808	7.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	29, 639 605, 018 233, 920 149, 218 114, 816	7,001 153,248 58,955 49,314 25,308	2, 532, 633 49, 682, 581 19, 623, 850 13, 642, 830 8, 721, 011	296, 965 10, 141, 470 8, 116, 207 2, 999, 262 3, 007, 508
Kentucky Jouistana Maryland Maryland		58821	201 227 232 469 1,730	22.25.6 22.25.1 23.13.4 17.13.2 17.13.	54, 116 47, 604 39, 724 64, 643 320, 501	56, 569 53, 374 39, 797 65, 198 312, 952	90, 057 79, 554 68, 739 106, 287 544, 246	14, 504 11, 360 11, 401 13, 621 135, 163	4, 941, 747 3, 655, 677 4, 399, 674 7, 745, 233 47, 376, 753	369, 083 438, 244 281, 353 1, 663, 888 6, 571, 712
Michigan Minnesota Mississippi Mississippi		<b>3888</b> 5	1,374 586 88 88 819 66	10, 866 5, 840 1, 316 6, 793 1, 081	202, 860 99, 510 27, 521 136, 705 18, 042	202, 808 101, 302 30, 411 138, 233 18, 201	326, 853 169, 287 43, 139 223, 104 29, 675	104, 909 46, 917 7, 659 53, 485 8, 952	33, 129, 833 17, 148, 049 1, 921, 985 18, 645, 493 3, 243, 428	21, 535, 875 4, 903, 949 352, 746 3, 189, 644 778, 746
Nebraska Nevada New Hampshire New Hampshire		E.822	11.399 1,399	2,570 11.183 13,207	45, 286 2, 064 18, 952 255, 682		75, 082 3, 129 32, 282 402, 804	26,480 ,600 6,821 110,409 2,606	7, 072, 919 2, 387, 847 38, 368, 688 1, 003, 201	3, 039, 189 251 1, 339, 717 7, 972, 851 107, 589

Water Wash									
NOW IOR	171	4, 428	37, 970	757, 032	733, 246	1, 229, 182	300, 178	838	378,
North Carolina	3	242		-		115	· .	426.	945
North Dakota		65		47.	-	7.5		500	23
One	•	2,330				10		733	316,
OKRADOMS		27.		-		Tir build	28, 386	9, 129, 897	1, 953, 353
Oregon E								419	028
Pennsylvania Rhode Island		3, 188		7.7	0.00			183	
South Carolina		123	1.505	32,350	31,598	52,819	185 ×		
South Dakota	4	16		10, 873	11,388	19, 150	6,079	2, 005, 141	633, 341
Tennessee		332		•				497.	
TOTAL		28		• •				66	
Oran Company	-	506						784	
Vermont		72	821	13, 129	13, 125		4, 394	1, 628, 076	61,523
	33	187		-				103	
Washington		574				121, 769		493.	630.
West Virginia		#	2,307	39, 771	41,398		17, 428	5, 310, 482	744, 258
Wisconsin		7.5						240.	201
W. Volume Control of the Control of		23	*					181	~

TABLE 14.—Age-grade enrollment of pupils in 830 cities of 2,500 population and over reporting eight years in elementary grades and four years in the school, 1319-20

•									Age.										5 10 (0)
Orade-	¥	•	9	7	80	a	10	п	12	13	*	- 51	16	21	81	19	8	21 and	Total
Dne Two Three Four Flue ist even Gight Wine Pun Lieven	574	47, 036 830 16 1	250, 256 33, 462 1, 245 2,	139, 085, 159, 467, 32, 766 1, 869 5	1.5, 812 1.16, 511 1.30, 577 24, 168 2, 398 1.37 2	13 344 45, 147 105, 617 122, 858 34, 582 3, 101 136 136	16, 8510 52, 955 52, 955 52, 955 110, 277 3, 378 7, 22	2, 27, 472 3, 820 3, 820 1, 771 1, 171	28, 206 28, 506 28, 506 31, 172 4, 172 4, 196 190 190 190	12,4,1,1,5,0,0,0,1,1,5,0,0,0,1,0,0,0,0,1,0,0,0,0	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	2000 2000 2000 2000 2000 2000 2000 200	4, 525 17.6 10, 396 26, 549 26, 549 33, 817 13, 339	. 1683 2882 17.8882 17.8882 25,602 26,452	01 822 825 825 825 94,911 97,911	- 1.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	488888 44011978884 4401491948	25.58 12.88	202 717 384,384 308,054 363,108 362,119 280,117 281,177 28,218 36,518 73,399
Total	878		285,050	47, 883 285, 050 333, 270 333, 608		326.804	322 832	320 326	318.807	301 022	264 000	200 110	120 705	70 047	26 070	19 651	2 500	0110	2 200 400



Table 15.—Number of pupils of normal age, of more than normal age, and of less than normal age for their respective grades in all cities reporting eight years in elementary grades and four years in high school, 1919-20

	Total	Of nor-			Ove	rage	•		1	Underage	
Grade-	of all ages	mal age	1 year	2 years	3 years	4 years	5 years or more	Total	1 year	2 years or more	Total
Опе	502, 797		43, 812	13, 344	4, 754	1, 774	2, 162	65, 846	47, 036	574	47, 610
Two	384, 394	275, 978	46, 147	16, 810		2, 803		74, 091	33, 492		34, 32
Three	368, 654		52, 955	21, 990	9, 764	4, 153	2, 573	91, 432			34, 02
Four	363, 108		54, 477	28, 500	12, 940		2, 497	103, 885			36, 08
Five	352, 419		57, 938	30, 417	13, 998	5, 075	1, 144	108, 572			37, 070
Six	326, 384		55, 587	27, 528	10, 296	2,025	393	95, 829	33, 708		36, 95
Seven	280, 413		46, 571	19, 130	4, 556	708	173	71, 138	33, 042		36, 56
Eight	231, 177		34, 570	10, 396	1, 948	325	194	47, 433	31, 196		35, 22
Nine	208, 219			7, 852	2,008	523	393	37, 325	31, 588		36, 739
Ten	135, 978		15, 958	4,650	1, 246			22, 440	22, 379		26, 70
Eleven	93, 521	59, 419	9, 911,	3,066		1 433		14, 276	16, 056		19, 820
Twelve	73, 399	46, 231	7, 623	2, 344	1 875		******	10, 842	13, 339		16, 32
Total	3,320,462	2,179,898	452, 098	186, 027	69, 586	23, 678	11, 720	743, 109	363, 357	34, 099	397, 456

<sup>1</sup> Three years and over. :Four years and over.

Table 16. Percentage of pupils who are of normal age, over normal age, and under normal age for their respective grades in all cities reporting eight years in elementary grades and four years in high school, 1919-20

	Normal			Ove	rage				Underage	
Grade-	ago	1 year	2 years	3 years	4 years	5 years or more	Total	1 year	2 years or more	Total
One	77.44	8, 71	2.65	0.95	0.35	0. 43	13. 09	9. 36	0.11	9. 47
Two Three	71.79	12.01	4.37	1, 65	. 73	. 52	19. 28	8.71	. 22	-8. 93
Foura	65. 97 61. 45	14. 36 15. 00	5, 96	2.65	1.13	, 70	24. 80	8. 89	. 34	9. 23
Foura	58. 67		7.85	3, 56	1.51	. 69	28, 61	9.41	. 53	9. 9
Six	59. 32	16. 44	8, 63	3.97	1.44		-430. 81	9. 82	.70	10. 52
Seven	61. 59	17. 03	8, 44	3. 15	. 62	. 12	29, 36	10.33	. 99	11. 32
Eight		16. 61	6, 82	1, 63	. 25	. 06	25, 37	11.78	1. 26	13. 04
Nine	64. 25 64. 43	14.96	4, 50	. 84	. 14	. 08	20, 52	13. 49	1.74	15. 23
Ten.	63. 86	12. 75 11. 74	3, 77	. 97	. 25	. 19	17, 93	15. 17	2.47	17, 64
Eleven	63. 54		3, 42	. 92	. 28	. 14	16.50	16.46	3.18	19. 64
Twelve		10.60	3, 28	.92	.46		15. 26	17. 17	4.03	21. 20
1 WOLVO	62. 99	10, 39	3. 19	1, 19	*******		14. 77	18. 17	4. 07	22. 24
* Total	65. 65	13. 62	5, 60	2, 10	.71	. 35	22. 38	10.94	1.03	11. 97

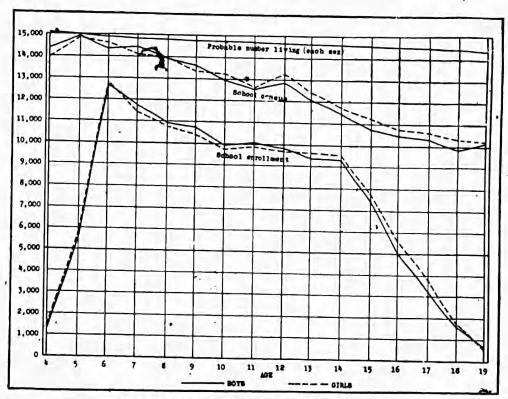


Fig. 4.—Percentage enrollment was of school census, 4-19

TABLE 17.—School census and enrollment, ages 4 to 19, inclusive, in 56 cities, 1920

***	Probable number of each sex living	School	census	School er	rollment		ge enroll s of schoo
Ages	at each age start- ing with 15,000 at age 5	Boys	Girls	Boys	· Oirls	Boys	Oirls
Four Five Six Seven	15, 085 15, 000	14, 357 14, 954	13, 970 14, 865	1, 342 5, 643	1, 423 5, 783	9. 8 37. 7	10. 2
Seven	14, 930	14, 380	14, 637	12, 645	12,766	* 87. 9	87. 2
Eight	14, 823	14, 490 13, 946	14, 118 13, 998	11,730	11, 426	81. 0	80. 9
Nine	14.781	13, 631	13, 309	10, 928 10, 780	10, 766 10, 411	77. 6	76. 9
Ten.	14 745	12, 966	13, 239	9, 937	9, 764	79. 1 76. 6	78. 2 73. 8
Eleven.	14 711	12, 509	12, 615	10,072	9, 897	80. 5	78. 5
I Welve	14.679	12, 864	13, 252	9, 822	9, 670	76.4	73. 0
Thirteen	- 14, 646	12, 093	12, 424	9, 381	9, 616	77.6	77. 4
Fourteen	14,612	11, 484	11, 723	9, 325	9, 620	81. 2	82. 1
Fifteen	- 14, 574	10, 743	11, 243	7, 436	7,720	69. 2	68. 7
Sixteen	- 14, 533	10, 476	10, 791	5, 028	5, 616	48.0	52.0
Seventeen	14, 486	10, 308	10, 642	3, 180	3,760	30. 8	35. 3
Eighteen	- 14, 436	9, 834	10, 314	1,598	1,757	16. 2	17.0
	- 14, 390	10, 186	10, 250	695	559	6, 8	5. 5
Total	235, 302	199, 221	201, 390	119,542	120, 554	27320	



#### SECONDARY SCHOOLS

In Table 18 enrollments for secondary students are stated for the four types of secondary schools that report to the bureau. The enrollments in public and in private high schools are those reported by State departments of education, and the totals are slightly higher than those made from reports of the high schools. This difference is due largely to the fact that some secondary schools do not report fully to the bureau.

Table 19 is made by combining Table 32 of the bulletin, Statistics of Public High Schools, with Table 15 of the bulletin, Statistics of Private High Schools and Academics. The graph given on page 24 shows trends in the study of foreign languages since 1900.

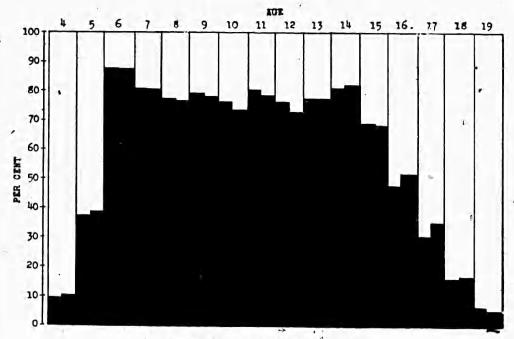


Fig. 5.—School census and enrollment

From 1900 to 1910 about one-half of the high-school students studied Latin. In 1915 the percentage had dropped to 39, and in 1922 to 29 per cent. During this time all modern foreign languages showed increased numbers excepting that German almost dropped out of the course of study during the World War period. Figure 6 shows these changes graphically. To get a true comparison of the distribution of students among the language classes, the length of the language course needs to be considered. The typical Latin course covers four years, the typical Spanish course two years. There are variations from these types; the average Latin course is a little over three years and the average modern foreign language course is a little over two years. Eighty per cent of the students carried some foreign language 20 years ago; now only 60 per cent carry a foreign language. It would seem from the figures presented that enrollments in ancient



languages are decreasing rapidly, while enrollments in modern foreign languages are on the increase. The large enrollment in German in 1915 does not seem to have been wholly replaced by enrollments in other foreign languages, although 3,310 students, 1.4 per cent, were enrolled in some modern foreign language other than those included in the tabulations.

The figures given for English represent the number of students studying one or more courses in secondary English, and are not

comparable with those published for previous years.

There is a decided drop in the percentage of students studying physics. Decreases are noticed also in zoology, botany, and physiology. These decreases seem to be partly offset by an increase in enrollment in biology, a fairly large enrollment in hygiene and sanitation, and a very large enrollment in general science. The percentage of all students enrolled in science, either including or excluding agriculture, is not as large as it was in 1915, although the decrease need not be alarming to those interested in science courses. Enrollments in social sciences and government show increases.

The schools reporting show a large enrollment in commercial subjects. Nine per cent of the students were enrolled in shorthand, and 13 per cent in typewriting. The enrollment in salesmanship includes 5,546 students in public high schools and 85 students in private high schools, which is only one student out of each 500 enrolled in secondary schools. Decreases are noted also in both algebra and geometry. It seems that the elective system practiced in most high schools and the choice of subjects offered for college entrance have permitted the student to make his own selection, with the result that the older high-school subjects, Latin, mathematics, and physics, have not held the enrollment in 1922 as these subjects did in former years. It is not possible to make this statement with respect to English and history, since the method of collecting statistics in these two subjects is different in 1922 from the method employed at previous periods.

TABLE 18.—Summary of enrollment of secondary students, 1921-22

States	In pa	′ i In public high schools <sup>i</sup>	bools 1	In privat	In private high schools and academies t	bus sloot	In preprent ment collegions	In preparatory depart. ments of universities, colleges, and profes- sional schools	depart- srsities, profes-	In secondary ments of tea- leges and schools	-8	depart- pers' col- normal	In all	In all secondary schools	chools
	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
1	*	•	1	•	-	1	80	•	=	11	2-	2	14	18	`2
Continental United States	1, 354, 328	1, 518, 681	2, 873, 009	114, 802	111, 071	225, 873	45, 782	21, 867	67, 649	14,874	22, 736	37,610	1, 529, 786	1, 674, 355	3, 204, 141
Alabama Arisona Arkansas Galifornia	3, 583	25, 579 3, 983 17, 817	47, 404 7, 566 35, 663	2, 573 121 197	2, 676 203 275	5,249 324 472 130	689	277	933	928 76 196	1, 104	2,032	25, 982 3, 780 18, 817	29, 636 4, 321 18, 764	55, 618 8, 101 37, 581
Colgrado	18, 194	20,811	39,002				33	122		143	302				
Connecticut Delaware Dist. of Columbia Florida Georgia	20,078 2,188 7,473 23,491	17,924 2,449 10,045 28,938	38, 002 4, 637 10, 963 17, 518 54, 429	2, 898 239 287 408 1, 370	2,801 1,557 2,670 2,030	5,696 1,844 1,078 3,400	4 888 888	148 148 785	133 133 5,978	1930000	4000033	¥000%	2,4.0,8.6. 2,2.2.0 2,2.2.0 2,2.2.0 2,2.2.0 2,2.2.0 2,2.2.0 2,2.2.0 3,2.2.0 4,2.2.0 4,2.2.0 5,2.2.0 5,2.2.0 5,2.0 5,0.0 5	20, 741 7, 588 10, 863 32, 218	43, 786 112, 821 119, 144 61, 455
Idabo Minois Indiana Ioowa Kansas	85.58.58 28.58.59 28.58.59 28 28.59 28 28 28 28 28 28 28 28 28 28 28 28 28	20, 204 74, 481 40, 167	18, 410 163, 097 96, 930 141, 292 72, 774	12, 429 1, 807 1, 608 1, 193	346 12, 824 1, 415 3, 270 1, 760	25, 25, 25, 25, 25, 25, 25, 25, 25, 25,	3, 781 2, 066 1, 158	1,770 505 530 316	289 5,551 2,596 1,474	288 608 773 132 1,048	265 546 73 138	1, 154 846 1, 984 1, 984	9, 152 95, 207 70, 637 36, 006	10,627 99,848 52,197 78,399 43,159	19,779 196,065 101,700 149,036
Kentucky Louisiana Maine Maryland Massechusetts	14, 590 13, 176 11, 661 56, 040	19, 696 19, 384 13, 716 11, 763 58, 742	34, 286 32, 560 25, 377 21, 562 114, 782	1,1,1,1,2,4,2,4,4,4,4,4,4,4,4,4,4,4,4,4,	2, 492 1, 359 1, 142 6, 091	3, 986 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1, 342 354 1, 688	1,039 257 0 351 158	2,381 611 30 30 1,846	217 102 0 18 0	459 170 32 0	676 272 0 50 0	17,623 14,876 13,174 11,941 63,819	23, 685 21, 170 14, 651 13, 288 64, 991	41, 308 38, 046 27, 825 25, 229 128, 810
Michigan Minnesota Misstappi Missouri Montans	1,5,4,4,8,2,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,8,4,4,4,8,4	52,871 39,961 16,167 43,918 10,071	94, 616 71, 921 30, 036 88, 366 18, 511	84-14 8888 8888	4, 16, 1, 13, 13, 13, 13, 13, 13, 13, 13, 13,	7, 4, 4, 4, 4, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	2,514 582 1,692	322 628 1, 309	3,100 3,000 3,000 3,000 3,000	881.28	1, 135 1, 135	247 1.789 1.789 1.789	46, 067 36, 841 16, 185 49, 462	57, 517 18, 006 18, 659	103, 584 80, 948 34, 191 98, 121

Nebraska Nevada Nevada	1,168	27,006	\$2.4 52.4		1,786		1,286	60	1,973	380	681	1,071			200
New Jersey New Mexico.	3, 903	35, 147	70,050	4, 218 125	2,682 2,882 2,882	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	888	045	345	007	00	•	39, 452	37,845	
Now Vork							3		3	610	667	A			
North Carolina	17, 280	21, 889		15,413	13, 436	5, 213	4, 257	2,578	6, 835 5, 835	255	1 223	1.426			
North Dakota	E 20	12,057						235	87	83	36	4			
Oklahoma	27, 525	3.5 2.4 2.4 2.4	62, 019	3,462	4,817	1,000	2,413	328	7, 940 683	1,588	7 23 23 23 24 23	4.318	98, 183	99.	
Oregon	14,076	16, 120		230	493		47.9	264	828					1	
Pennsylvania	91, 748	103, 104		7, 687	7,705		3, 481	88	4.209	319	733	7 052			
Ruode Island	15,417	6, 748		1, 211		2,074		0	17	0	9	9			
South Dakota	8, 469	11, 214	19, 683	324	138	7, 135	25.5	202	778	¥8	55.2	910,1	13, 984	13, 744	
Tennessee	10 375	24 001				-	1 20	-							
Teras	53,434	8,63	117,087	672	2,192	2,5	300	2630	2,048	787	267	1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33	23, 895		
Utah	9,486	10, 221				5.77	300	828		149	784	200			
Vermont	6, 458	6, 230		1, 038			88	90		0	0	80	100		
V. Krimis	15,308	18,000	38, 308			_	488	264		818	1,778	2, 596	19, 546	22, 069	
Washington	25, 519	29,000		208		-	7	8	733	=	1 138		_		
West Virginia	10, 592	15, 228		1, 279	1, 278	2, 557	138	102	28	199	800	2, 470			
Wyoming	2,56	3,22,	5,763	1, 692	2,207	83 183	1, 233 30	273	1,508	1,048	620	1,671	38, 333	44, 447	
Outlying possessions							İ					-	. 11		
Canal Zone.	98	158	256										8	931	
Hawaii	969	807	1,503	499	314	813				10	230	077	200	17	
Finispoine Islands	17, 766	7, 180	24, 965	9, 450	2,550	12,000				?	3	2	27,218	0,730	26,
COLTO KICO	9,742	2, 730	12, 481			5.75	333	381	714					3.15	

From State reports.

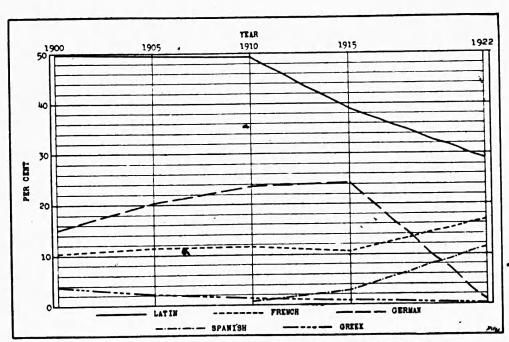


Fig. 6.—Students of foreign languages in public and private high schools



	18	1890	20	1895	1900	8		202	191	1 0161	1915	15	1922	27
Studies	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent of
Total number students in schools reporting studies.	297, 894		468, 446	1	630, 048		786, 909		817, 653		1, 291, 187	-	2 335 629	
Letin French German Spanish	38, 032 34, 208	33.62 9.41 11.48	206, 006 45, 746 58, 921	43.76 12.58	314, 856 65, 684 94, 873	49. 97 10. 43 15. 06	391, 067 89, 777 160, 066	49.69 11.40 20.34	405 502 95, 671 192, 933	\$1.5 \$5.5		39.03		16.7
Oreek Algebra Geometry Astrenome	12,869 127,397 59,781	20.07	22, 159 245, 465 114, 813 15, 243	25 25 3 3.51 53		25.75 25.75 25.75 25.75	17, 158 444, 092 219, 083 17, 256		25, 373 25, 373 25, 373 25, 373		35, 148 10, 671 638, 016 346, 084	4.5.8 882 882	263, 834 7, 978 949, 161 537, 087	:
Phylics Chemistry Physical geography Zooloff Botany	28, 644 28, 665	21.36 9.62		20.8 25.24	21, 595 118, 936 50, 431 144, 135	28 88 8		2.2.2	120, 910 156, 200 156, 500	7. 13 7. 13 10. 14 7. 88	184, 426 189, 229 41, 883	4 4 . . 4. 8. 8. 8. 4.	25, 319 213, 237 176, 781 104, 797	
Geology Physiology Physiology Bygene and sanitation			25, 866 131, 304	28 65.52 03.22	25,300 169,844	4.82 5.82	20, 596 171, 850	2.62	133, 667	1.38	118, 193 85, 339 7, 500 128, 343	9. 6. 9. 59 19. 59	89, 938 201, 834 4, 142 122, 277	4
Paychology Principles of teaching				3.35	20, 126	3.19	14,540	72	11,004	1.35	18, 521	1. 43	413, 466 22, 963	. 20. 12 . 20. 12 . 20. 12
English literature American history English history Ancient history Medieval and modern history Civil government Civil government Evenomics Evenomics	82,909	8	146, 672	31.31	237, 502 259, 493 228, 134 132, 863	37. 70 41. 19 37. 80 21. 09	372, 286 378, 819 318, 775 140, 459	47.30 48.14 40.50 17.85	462, 711 466, 477 455, 200 130, 740	56. 59 57. 05 55. 67 15. 99	718, 075 724, 018 664, 478 113, 716 93, 022	55.61 56.07 51.46 7.20		
Agriculture. Home economics Manual training									37, 203 33, 866	4.55	89, 338 163, 826	6, 92	114, 642	4445



TABLE 19.—Students in certain studies in public and in private high schools combined—Continued

	1890	2	1895		1800		1905	9	10101	70	1918	10	1922	~
Studies	Students cent of total	Per cent of total	Studen	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students cent of Students cent of Students cent of total	Per cent of total	Students	Per cent of total	Per Students cent of Students of total	Per cent of total
Students in—Continued. Drawing. Music.											297, 498	32.04 10.04	346, 941 525, 735	
Arthmetic Bookkeeping Shorthand											42, 431	3.29	289,89	25.25 25.25 25.25
Typewriting Ognmercial arithmetic													88.88 88.88	13.00 38.00 88.00
Commercial association of the commercial history													36,363	 88.8
Penmanship Other commercial subjects													37, 188	1.50

Beginning with 1910, percentages are computed upon basis of number of pupils in the schools reporting by subject; previous to that time upon total number of pupils in a high schools reporting.

# TEACHER TRAINING SCHOOLS

In Table 20 is given a summary of the statistics of all schools whose chief business is to prepare teachers for public and other schools. Pupils in the normal departments of high schools are not included. In 1922 there were 21,689 high-school students enrolled in classes studying principles of teaching. The course is generally completed in one year, and the rural schools absorb most of the graduates.

TABLE 20.—Summary of statistics of teachers colleges, State normal schools, city normal schools, county normal schools, and private normal schools. 1921–22.

den         Women         Total         Men         Women         Total           2,694         161,840         194,534         47,598         184,576         232           1,015         3,745         4,780         1,943         4,849         6,841           228         4,524         4,852         801         1,943         4,849         6,511           328         4,524         4,852         801         3,176         1,841         1,841         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,342         1,463 <td< th=""><th>States</th><th></th><th>Instructors</th><th></th><th>Teache</th><th>Teacher training students</th><th>tudents</th><th></th><th>All students</th><th></th><th></th><th></th><th></th></td<>	States		Instructors		Teache	Teacher training students	tudents		All students				
1		Men	Women	Total	Men	Women	Total	Men	Women	Total	Receipts	Current	Value of property
Table States	-	•		•	•	•	1	80	•	=	=	=	2
208   224   462   1,015   3,745   4,760   1,943   4,849   6, 551   181   281   193   283   423   381   194   4,849   6, 551   181   281	Continental United States	4, 194		10, 750	32, 694	161,840	194,534	47, 568	184. 576	232 144	541 230 750	1	
103   218   328   4,524   4,882   801   5,114   5, 114   110   224   1, 114   110   274   1, 116   2, 114   2, 116   2		208	25 88	59	1,015	3,745	4,760	1,943	4,849	6, 792	1, 607, 163	868	5,440,
13	alfornia. olorado.	88	218	325	388	3,524		200	3,5	5.915 1.404	291,764	149,445 944,321	
20 76 96 22 957 1,142 2 15 1,463 1,222 1,141 1,157 2,544 9,767 12 1,142 1,122 1,143 1,123 1,143 1,123 1,143 1,143 1,143 1,143 1,144	emecticut ethet of Columbia	24	131	156	E.	1,328	1,341	13	1,342	1,355			1, 171,
266 456 1, 836 9, 221 11, 157 2, 544 9, 767 12, 11, 157 2, 544 9, 767 12, 11, 157 2, 544 9, 767 12, 11, 157 2, 11, 157 2, 544 9, 767 12, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 157 2, 11, 11, 11, 11, 11, 11, 11, 11, 11,	engra abo	8:	22	8	28	. E	970	213	188	367	75,026	75, 756	265,00
114   175   289   2,990   6,436   9,426   3,763   6,509   10, 114   175   110   224   775   1,166   5,456   6,652   2,214   4,815   5,458   1,763   3,779   1,233   3,222   4, 15,119   1,763   1,763   1,763   1,250   1,115   1,250   1,115   1,11	inois	203	256	450	1,936		1, 142	2,544		1, 695	346,241	304,383	1, 435, 516
130   133   277   1, 166   5, 486   6, 662   2, 214   4, 482   5, 486   1, 616   2, 763   3, 779   1, 233   3, 222   4, 447   1, 619   1, 763   1, 233   3, 222   4, 447   1, 619   1, 763   1, 233   3, 222   4, 443   1, 619   1, 113   1, 619   1, 250   1, 113   1	TO THE STATE OF TH	***	175	83		6, 436	9, 426	3, 763		10, 272	640, 979		410.
15 80 95 779 1,250 1,329 79 1,250 1,1112 200 381 102 1,083 1,185 120 1,1115 1,1	ptucky ustans	28.8	107	196		2,486	3,779		405	8,616	1,093,201	824, 802	3, 931, 000
32 49 81 102 1,250 1,329 79 1,250 1,329 1,1250 1,115 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,15 1,1	dne	8 :	7 8	2	7	1, 519	1,763		1,689	2,685			20.5
214 413 627 9 447 19 960 1, 19 960	aryland. seachusetts chlean	1282	200	38.88	<u> ទ</u> ន្ន	1,1,4	1, 329	288	1,250	1,329		130,	88
94 189 283 367 6.707 6.134 6.00 134 6.00 134 6.10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	H	83	180	288	2,447	13, 268	16, 715	, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	13,431	16,084	1, 931, 763	1, 423, 218	5, 310, 356

TABLE 20.—Summary of statistics of teachers colleges, State normal schools, city normal schools, county normal schools, and private normal schools, 1921-22.—Continued

		Instructors		Teacher	Teacher training students	udents		All students		Donelinte	Current	Value of
States	Men	Women	Total	Men .	Women	Total	Men	Women	Total		expenses	property
		•			-		oc '	•	10	11	12	11
Mississippi Missouri Montana Nebraska	212 213 253 253 253	11325	85 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	300 1,802 114 764	1, 164 7, 438 1, 163 3, 303 9	1, 464 9, 240 1, 277 4, 067	2, 456 1, 154 1, 154	1, 243 1, 295 3, 984 9	1, 620 11, 029 1, 431 5, 138	472, 532 1, 796, 756 263, 400 782, 367 4, 230	203, 029 1, 347, 044 187, 400 667, 582 4, 230	3, 873, 763 3, 873, 763 350, 000 2, 853, 000
Nevada. New Hampshire. New Jersey. New Mexico. New York.	_ <b>1888</b> 6	22. 5.19 5.19 128	25 25 25 25 25 25 25 25 25 25 25 25 25 2	218 1,205 501	2, 285 10, 285 10, 686 1, 570	2,369 2,369 11,301 2,071	19 84 833 1,839 1,073	2, 285 1, 471 10, 868 2, 803	878 2,369 12,727 3,876	192, 358 603, 847 293, 542 2, 308, 753 1, 133, 710	164, 809 497, 395 234, 951 1, 903, 735 565, 700	553, 500 2, 213, 139 563, 025 7, 607, 860 3, 137, 680
North Dakota North Dakota Oblo Opportunia	25 25 25 25 25 25 25 25 25 25 25 25 25 2	¥5226	196 311 83 83	2, 093 2, 032 1, 61	2, 27, 37, 37, 37, 37, 37, 37, 37, 37, 37, 3	8, 464 8, 464 1, 127	3,620 1,960	3, 276 7, 609 8, 486 1, 387 9, 189	3,883 8,717 12,106 1,448 11,149	827, 946 968, 368 665, 300 160, 422 3, 535, 474	625, 868 738, 318 608, 082 89, 743 2, 981, 837	2, 838, 771 3, 192, 123 1, 773, 150 1, 372, 000 9, 239, 995
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	-428g	<b>4</b> 88888	28.55 28.55	3,306		451 915 2,374 7,097 12,323	323 323 3, 675	454 802 8,152 9,190 9,509	457 1, 125 4, 053 8, 428 13, 184	91,313 112, 195 741,472 1,132,228 1,688,674	93, 062 93, 396 676, 770 593, 809 1, 414, 228	1,350,000 711,275 2,346,000 6,253,257 3,243,690
Totas Utah Vermont Virginia Washington	4-488	8528	21 8 8 237 237 193				152 1,065 495 1,092	208 80 6,597 4,409 3,509	360 81 81 4,904 4,904	16,830 2,429,185 624,630 1,035,183	32,644 25,300 1,134,715 544,236 631,993	320,000 19,500 9,455,044 2,169,961 4,536,031
Wisconsin	223	335	558	2, 155	7, 583	9, 738	3, 203	8, 206	11,409	2, 288, 428	1, 893, 620	7, 693, 503

1 See text for a statement of schools included.



#### UNIVERSITIES, COLLEGES, AND PROFESSIONAL SCHOOLS

In Table 21 is given a summary of the statistics of 780 institutions of higher education. Figure 7 shows graphically the enrollment of students according to the State in which the institution is located. Preparatory students have been excluded, but instructors of, and receipts from, such students are included in the summary table.

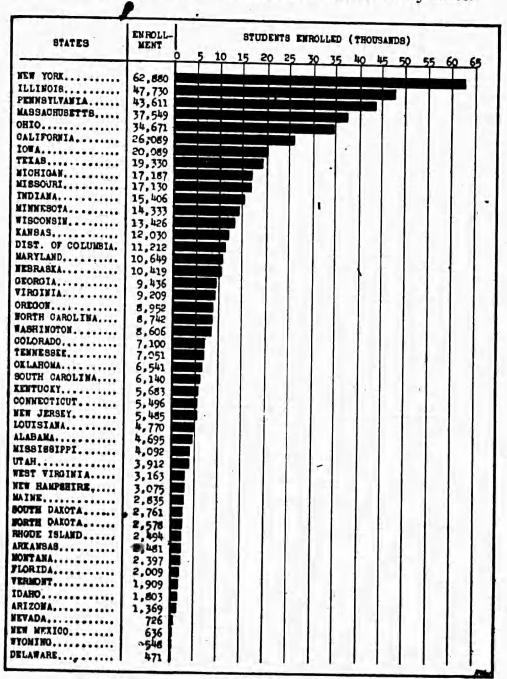


Fig. 7.—Students of universities, colleges, and professional schools  $53289^{\circ}$ —25—3



Table 21.—Summary of statistics of universities, colleges, and professional schools, 1921-22

States	Institutions	Pr	ofessors s instructo			ge studen reparator:		Total	Value of buildings
	Instit	Men	Women	Total	Men	Women	Total	rechipts	grounds
i	2	1			6	7	8	•	10
Continental United States	780	39, 893	10, 445	49, 838	356, 254	194, 652	550, 906	\$326,535,304	\$669, 078, 558
Alabama	12	329	121	450	3, 158	1,537	A AOS	2, 530, 170	5, 621, 760
Arizona	1	60	27	96	862	507	1, 369	1, 120, 592	1, 528, 300
Arkansas	12 31	171	105 548	276	1, 334	1,147	2, 481	1, 737, 486	3, 286, 016
Colorado	8	1,806	123	2, 354 543	15, 215 4, 908	10, 874 2, 192	26, 089 7, 100	20, 822, 303 2, 937, 942	32, 170, 556 6, 237, 689
Connecticut	5	579	41	620	4, 834	662	5, 496	15, 321, 906	23, 866, 053
Delaware	1	60	15	75	285	186	471	474, 401	1, 477, 640
Dist. Columbia Florida	10	932 112	78 71	1,010	8, 790	2,422	11, 212	1, 997, 708	7, 181, 229
Georgia	24	755	298	1,053	5, 915	1,050 3,521	2, 009 9, 436	1, 476, 808 4, 066, 865	2, 726, 623 11, 620, 685
Idaho	4	127	40	167	1,062	741	1, 803	1, 292, 372	1, 517, 000
Illinois	48	2, 782	63.5	3, 417	28, 750	18, 980	47, 730	16, 878, 422	42, 276, 084
IndianaIowa	22	1,160	294	1, 136	9, 916	5, 490	15, 406	7, 006, 755	12, 279, 988
Kansas	18	676	443 268	1, 603 944	10, 585 6, 711	9, 504 5, 319	20, 089 12, 030	9, 346, 467 5, 763, 952	18, 223, 353 9, 535, 608
Kentucky	19	499	163	662	3, 636	2,047	5, 683	3, 355, 423	7, 843, 702
Louisiana	8	558	115	673	3, 549	1, 221	4,770	3, 584, 338	5, 347, 031
Maine	15	1,116	19	212 1, 282	2, 112	723	2, 835	1, 628, 189	4, 443, 529
Maryland Massachusetts	30	2,744	564	3, 308	7, 430 26, 763	3, 219 10, 786	10, 649 37, 549	15, 130, 276 31, 596, 464	23, 471, 979 61, 349, 927
Michigan	17	1, 155	199	1, 354	12, 697	4, 490	17, 187	10, 475, 571	17, 420, 152
Minnesota	17	1, 152	342	1, 494	9,011	6,322	14, 333	9, 484, 375	18, 913, 814
Mississippi	11	1,229	160 403	388 1, 632	2, 298 11, 151	1,797	4,092	2, 620, 682	6, 428, 277
Montana	37 • 5	147	45	192	1, 441	8,979 .956	17, 130 2, 397	7, 252, 747 2, 040, 741	16, 907, 062 2, 517, 932
Nebraska	13	623	212	835	5, 755	4,664	10, 419	4, 008, 419	8, 910, 766
Nevada	1	46	18	64	461	265	726	475, 084	636, 268
New Hampshire New Jersey	11	271 511	48	279 559	2, 861 4, 928	214	3, 075	2, 657, 367	5, 425, 023
New Mexico	3	59	14	73	418	557 218	5, 485 636	4, 069, 761 653, 168	5, 686, 387 1, 078, 607
New York	55	5,112	1,087	6, 199	44, 799	18,081	62, 880	38, 623, 141	92, 111, 435
North Carolina North Dakota	24	502	943	845	4, 691	4, 051	8,742	6, 360, 723	11, 289, 985
Ohlo	44	184 2, 279	85 579	269 2, 858	1, 315 20, 233	1, 263	2, 578 34, 671	1, 791, 219 14, 347, 696	2, 386, 262 34, 828, 851
Oklahoma	9	422	187	609	3, 513	8,028	6, 541	3, 305, 688	4, 871, 621
Oregon	14	459	177	636	5, 456	3, 496	8, 952	3, 753, 760	6, 304, 280
Pennsylvania Rhode Island	55	3, 638	596	4, 234	30,909	12,702	43, 611	21, 777, 192	57, 896, 397
South Carolina	19	162 346	17	179 529	2,003 3,373	2,767	2, 494 6, 140	1, 300, 390 3, 261, 017	1, 225, 000 12, 571, 488
South Dakota	8	174	103	277	1,508	1, 258	2, 761	1, 888, 586	3, 142, 570
Tennessee	24	732	180	912	4, 879	2,172	7, 051	4, 207, 810	9, 843, 660
Texas	36	1,112	474	1,586	9,612	9,718	19, 330	9, 429, 286	19, 160, 473
Vermont	6	241 196	95 24	236 220	2, 296 1, 278	1,616	3,912 1,909	1, 593, 961 1, 487, 347	3, 008, 704 2, 848, 325
Virginia	25	694	236	930	6, 355	2,854	9, 209	6, 171, 004	18, 809, 063
Washington	6	427	106	533	5, 308	3, 298 1, 221	8, 606	3, 837, 502	7, 677, 705
West Virginia Wisconsin	15	1,094	68 293	291	1, 942		3, 163	2, 280, 682	3, 090, 500
W yoming	1	45	29	1, 387	8, 690	4, 736 246	13, 426 548	8, 680, 155 622, 301	1, 666, 997
Outlying possessions			-	-					
Hawali	1	20	5	84	271	133	404	318, 438	707, 319
Porto Rico	i	57	36	93	251	160	411	301, 386	291, 250

<sup>&</sup>lt;sup>1</sup> For number of preparatory students see columns 8, 9, and 10 of Table 18.



#### CHAPTER II

#### STATE SCHOOL SYSTEMS

The data presented in the following tables were furnished, for the most part, by the various State departments of public instruction, on the Bureau of Education blanks. The statistics for Kansas and for Missouri were obtained entirely from printed State school reports, those for Iowa largely from printed reports, and those from Mississippi were obtained by a personal visit of a bureau representative. Printed State school reports, where available, were used to supplement the information received on the bureau blank. Statistics for Mississippi and for New Mexico are for the school year 1922-23.

The statistics given relate to public schools—that is, schools supported by public funds—and include kindergartens, elementary grades, and secondary or high schools. An estimate is made in Table 4 of the enrollment in private elementary and secondary schools in each State, but neither enrollments nor expenditures of private schools are included in the other tables. Statistics of the outlying possessions are given where available, but are not included in the total for the continental United States.

#### COMPARATIVE STATISTICS

The annual increase in enrollment in public schools from 1900 to 1920 is about 300,000 pupils. From 1920 to 1922 it is more than 800,000. The annual increase in high-school enrollment for the past 2 years is more than 300,000, while it is less than 100,000 for the previous 20 years. It is quite probable that a large part of these increases is due to the fact that the State reports are more complete than in previous years.

There is a notable increase in school expenditures since 1920, the greater percentage of the increase being for sites, buildings, and contents.

The increase in number of teachers employed in public schools is from 679,533 in 1920 to 722,976 in 1922. The increase in number of pupils is from 21,578,316 to 23,239,227. The increase in total expenditures is from \$1,036,151,209 to \$1,580,671,296. The average annual salary of teachers, supervisors, and principals increased from \$871 to \$1,166. The average number of days schools were in session increased from 161.9 in 1920 to 164 in 1922.

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TABLE 1.—Statistical summary of elementary and secondary schools combined, 1870-1922

Items	1870	1880	1890	1895	1900	1905	1910	1913	1820	1922
I.—General statistics  Total population: Children 5 to 17 years of age (inclusive) 1 Pupils enrolled (archding duplicates). Pupils enrolled in public high schools.  Average daily attendance	38, 558, 371 12, 055, 443 6, 871, 522 1, 180, 227 4, 077, 347	50, 155, 783 15, 065, 767 9, 867, 505 1110, 277 6, 144, 143	62, 622, 250 18, 543, 201 12, 722, 581 1, 202, 963 8, 163, 635	68, 844, 341 19, 911, 050 14, 243, 765 1, 350, 099 9, 548, 722	75, 602, 515 21, 404, 325 15, 508, 110 15, 251 10, 632, 772	82, 584, 061 22, 410, 800 16, 468, 300 1679, 702 11, 481, 531	91, 972, 266 24, 239, 948 -17, 813, 852 -1915, 061 12, 827, 307	100, 399, 318 26, 425, 100 19, 704, 208 1, 328, 884 14, 965, 900	105, 710, 620 27, 728, 788 21, 578, 316 12, 199, 389 16, 150, 035	100, 248, 363 28, 627, 301 23, 239, 239 12, 873, 000
otal number of days attended by all pupils	. 539, 053, 423	800, 719, 970	1,098,232,725	1, 331,775,201	1,534,822,633	1,732,845,238	2,011,477,065	8	2, 615, 161,	3, 034, 906, 838
Men teachers Women teachers	12, 986	122, 796 163, 798	125, 525 238, 397	129, 706 268, 336	126, 588	110, 532	110, 481.	118, 449 485, 852	95, 654 583, 648	118,085
Total teachers	200, 515	286, 593	363, 922	398, 042	423,062	460, 269	523, 210	604,301	6 679, 533	722, 976
Number of schoolhouses. Value of all school property	116, 312 \$130, 383, 008	178, 122 \$209, 571, 718	224, 526 \$342, 534, 791	239, 630 \$440, 666, 022	248, 279 \$550, 069, 217	256, 826 \$733, 446, 805	\$1,091,007,512	\$1,567,391,225	\$2,409,719,120	270, 574 \$3, 008, 563, 033
II.—Financial statistics Revenue receipts: From Income of permanent funds and lands		, i	\$7,744,765	\$7,800,740	\$9, 152, 274	\$13, 194, 042	\$14,096,555	\$17,079,977	\$26, 036, 048	\$23, 767, 933
propriations. From Sfate taxes and appropriations From all other sources.			\$97, 222, 426 \$28, 345, 323 \$11, 882, 292	\$118, 915, 304 \$34, 638, 098 \$15, 210, 769	\$149, 486, 845 \$37, 886, 740 \$23, 240, 130	\$210, 167, 770 \$44, 349, 295 \$34, 107, 962	\$312, 221, 582 \$64, 604, 701 \$42, 140, 859	\$456, 956, 495 \$91, 104, 045 \$24, 511, 076	\$758, 896, 551 \$134, 278, 753 \$50, 908, 896	\$1, 106, 331, 287 \$210, 707, 514 \$103, 435, 186
Total			\$143, 194, 806	\$176, 564, 911	\$219, 765, 989	\$301, 819, 069	\$433, 063, 697	\$589, 651, 593	\$970, 120, 298	\$1, 444, 241, 920
Expenditures:  For sites, buildings, furniture, librarles, and apparatus.  For salaries of superintendents, supervisors, principals, and teachers.  For all other purposes.	\$37, 832, 666	\$55, 942, 972	\$26, 207, 041 \$91, 836, 484 \$22, 463, 190	\$29, 436, 940 \$113, 872, 388 \$32, 499, 951	\$35, 450, 820 \$137, 687, 746 \$41, 826, 052	\$56,416,168 \$177,462,981 \$57,737,511	\$69, 978, 370 \$253, 915, 170 \$102, 356, 894	\$102, 756, 375 \$345, 006, 445 \$157, 697, 965	\$163, 542, 852 \$613, 404, 578 \$289, 203, 779	\$305, 940, 965 \$885, 475, 100 \$389, 265, 231
Total	\$63, 396, 666	\$78, 094, 687	\$140, 506, 715	\$175, 809, 279	\$214, 964, 618	\$291, 616, 660	\$426, 250, 434	\$605, 460, 785	\$1,036,151,209	\$1, 580, 671, 296
III.—Derivative statistics  Per cent school population is of total population.  Per cent of total population enrolled to the second of total population.	31.3	30.1	3.5	4 A	* 19 %	. 19.8 19.8	28. 19.64	26.3 19.63	88	25.5
(inclusive) enrolled	22.00	66. 50	68.61	71.54	72 43	70.35	7 73 40	74.57	77.8	81.2

United States census reports or estimates thereon.

from reports of public high schools.

From reports of State departments of education

neludes 231 part-time teachers in Massachusett

computed from number of teaching positions plus 6,583 supervisors and 13,638 prin

TABLE 2.—Distribution of pupils by grades, in public schools only, partly estimated

Pupils	1191	1912	1913	1914	1915	1916	4 1917	1918	\$ 1919	1920	1821	1922
Total enrollment	18, 035, 118	18, 182, 937	18, 609, 040	19, 153, 786	19, 704, 209	20, 351, 687	20, 602, 602	20, 351, 687	21, 215, 916	21, 578, 316	22, 408, 772	23, 239, 227
high schools .  Number in high schools .  Number in elementary schools .  Per cent in esch elementary	17, 708, 235 1, 156, 995 16, 551, 240	17, 834, 634 1, 200, 798 16, 633, 836	18, 239, 317 , 1, 333, 356 16, 906, 961	18, 762, 643 1, 432, 095 17, 330, 548	19, 295, 126 1, 561, 556 17, 733, 570	19, 917, 665 1, 710, 872 18, 206, 793	20, 051, 370 1, 794, 892 18, 256, 478	19, 917, 665 1, 710, 872 18, 306, 162	20, 398, 996 2, 005, 284 18, 393, 712	20, 612, 917 2, 131, 655 18, 481, 262	21, 364, 532 2, 428, 617 18, 935, 915	7 22, 116, 146 2, 725, 579 119, 390, 567
First Second	NE S		2 ± 5	14.0	14.3		### 2110	444		24.5		21.1
Fourth	4810	181	1000	122	13.2	44.10	13.2	13.2	4.61.1	18115	13.50	22.5
Seventh Eighth Per cent in each year of high	j	7-	6.78	6 6 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18.		1 0 E	600		1 00 00 1 00 00 1 00 00		. 00 tr
School: First Second.	848	7.17	2 26.9 18.6	95.05 8.08 8.08	0.58 0.74 0.74	28.9	41.4 28.5 18.1	26.2	28.2	1.85	*488	27.72
Number in each elementary	12.5			13.8	14.0	14.1	14.0	13.9	14.1		13.3	12.6
First	8, 889, 542	3, 875, 684	3, 922, 183	က်	043,	114,	4, 197, 874	4, 281, 013	4, 253, 355	4, 225, 697	4, 154, 921	4, 084, 145
Becond	2,449,584	2 445, 174	2, 468, 270	40	2, 535, 900	2, 585, 365	2, 583, 845	2, 582, 325	2, 580, 996	2, 579, 686	2, 682, 768	2, 785, 870
Fourth	2, 201, 315	2, 212, 300	2, 248, 493		2,340,831	2, 403, 297	2, 410, 194	2,417,090	2, 458, 703	2, 500, 316	2, 501, 711	2, 503, 105
Fifth	1,870,290		1,910,374	-ī,	1 2, 021, 627	2,075,574	2, 091, 471	2, 107, 368	2, 106, 552	2, 105, 736	2, 172, 423	2, 239, 110
Seventh	1, 257, 894	1,280,805	1, 318, 965	1,369,113	1, 418, 686	1, 474, 750	3 1, 471, 507	1, 820, 935	1, 834, 943	1, 848, 952	1, 631, 028	1, 704, 855
Elghth	1,089,279		1, 132, 699	-1	1,241,350	1, 292, 682	1,211,158	11, 129, 634	1, 175, 273	1, 220, 912	1, 312, 947	1, 404, 982
Number in each year of high school: First	495.194	500.733	546.676	584, 295	638. 677	692, 903	743.064	783, 224	3 840, 602	7887	1.019.686	1, 151, 392
Becond	308, 918		358, 673	383, 801	416, 935	460, 225	476, 406	492, 588	525, 299	1 558, 010	649, 745	
Third	208, 259		248,004	266, 370	287,326	316, 511	324, 163		357, 843	383, 870	1 438, 470	489
Fourth	144,624		180.003	197, 629	218 618	241 233	251 259	281 285	081 KAO	301 795	817 665	-

i Excluding kindergarten pupils, and excluding in 1918, 1919, 1920, 1921, and 1922, funior college, postgraddate high-school, and postgraduate elementary pupils.

Exculment in 1912, 1918, 1920, and 1922, reported to the Bureau of Education by the departments of education of the several States; enrollment for 1911, 1913, 1915, 1916, and 1938 computed from eurollment reported to the bureau by the several high schools.

The class beginning in 1911.

\* Estimated from statistics for 1916 and 1918.

• Estimated from statistics for 1918 and 1920.

• Estimated from statistics for 1920 and 1922.

• Not including 529,525 kindergarten pupils and 593,846 undistributed.

• Totals from Table 29.

TABLE 3.—Pupils enrolled (excluding duplicates within States), 1921-22

Continental United States.   1   1   3   3   404   2			secondary pupils	1 6		Total	
272 910 272 296 30, 231 824 433 836, 477 226, 771 236, 777 236, 777 236, 777 236, 777 236, 777 236, 777 236, 777 236, 777 236, 777 236, 777 236, 774 236, 774 236, 774 236, 774 236, 774 236, 776 236, 77	Total . I	Boys . (	Oirls	Total	Boys	Girls	Total
272 910 272 296 30, 231 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 977 286, 978 180, 918 286, 918 288, 9	•			1		•	=
272 910 26, 271 26, 271 26, 271 27, 28 27, 102 27, 103 27, 103	20, 366, 218 1, 3	354, 328 1,	518, 681	2, 873, 009	11, 687, 142	11, 552, 085	23, 239, 227
125, 388 17, 387 17, 387 18, 185 18, 185 18, 185 18, 185 18, 186 18, 180 18, 180 180 180 180 180 180 180 180 180 180	545, 206 58, 724 473, 698 611, 753	21, 825 117, 836 117, 836 117, 836	3, 983 17, 817 113, 736	47, 404 7, 566 35, 653 227, 270	294, 735 33, 814 254, 813 429, 961	297, 875 32, 476 254, 538 408, 742	592, 610 66, 290 509, 351 838, 723
25, 244 256, 387 256, 387 256, 387 256, 387 278, 402 278, 402 278, 402 278, 402 278, 402 278, 402 278, 402 278, 402 278, 403 278,	757 505 2252 444						
779, 402 287, 177, 048 180, 62,53.0 59, 64,53.0 59, 64,53.0 1111, 300, 439 283, 1111, 286, 439	1, 085, 111 494, 760 342, 308	8, 504 46, 726 96, 831 32, 607	9, 906 84, 708 50, 204 74, 461 40, 167	18, 410 163, 097 96, 930 1141, 292 72, 774	60, 948 638, 912 302, 814 288, 302 208, 471		
the transfer of the transfer o	547, 028 357, 764 121, 793 228, 736 583, 486	590 176 661 929 940		34, 285 32, 560 25, 377 114, 782			6.3.63 - 6.3.64
Minnesota	5013,029 459,138 530,797 1048,156	21, 745 31, 960 41, 448 8, 440	52,871 39,961 16,167 43,918	94, 616 71, 921 30, 036 188, 366 18, 511	358, 068 264, 853 261, 220 369, 174 60, 934	349, 577 286, 206 299, 613 367, 348 69, 995	
Nebrasha. New Hampshire. New Hampshire. New Jersey. New Mactice 1.33, 418 1.131, 970 1.1	271, 388 11, 914 57, 719 558, 639 73, 554	21, 735 1, 168 1, 968 1, 968	27,005 1,324 5,191 4,0147	24 740 70,675 70,060 7,375	161, 153 7, 313 34, 092 320, 662 42, 361	158, 975 7, 093 33, 302 308, 026 38, 568	320, 128 14, 406 67, 394 628, 689 80, 929

Table 3.—Pupils enrolled (excluding duplicates within States), 1921-22—Continued

×	Btates		Elementary	and kinder	Elementary and kindergarten pupils	Seco	Secondary pupils			Total	
		4	Boys	Oirla	Total	Boys	Girls	Total	Boys .	Girls	Total
		•	•		•	•	•	1	•		=
New York ' North Carolina North Dakota Ohlo.			800, 506 1338, 944 78, 815 482, 222 283, 971	355, 585 73, 589 456, 876 281, 309	1, 567, 585 1714, 529 152, 404 153, 088 575, 280	125, 048 117, 280 8, 777 87, 283 27, 525	. 130, 497 21, 889 12, 067 93, 902 34, 494	255, 545 3 39, 169 20, 834 181, 195 62, 019	925, 554 376, 224 87, 592 569, 515 321, 496	897, 576 377, 474 85, 646 550, 778 315, 803	1, 823, 130 753, 696 173, 238 1, 120, 263
Oregon Remaylvania Rhode Island South Carolina			69, 072 771, 488 45, 564 221, 729 71, 522	65, 192 743, 337 44, 914 233, 616 66, 278	1, 514, 825 90, 478 455, 345 137, 800	14, 076 91, 748 5, 417 12, 025 8, 469	163, 120 103, 104 5, 748 11, 939 11, 214	30, 196 194, 852 23, 165 19, 964	83, 148 863, 236 50, 981 23, 754 79, 901		
Tennessee ' Tens Vitals Vermont	,		265, 074 523, 303 53, 546 25, 831 1, 255, 851	292, 686 516, 122 50, 174 24, 920	597, 760 1, 049, 425 103, 720 50, 731 \$ 512, 727	19, 375 53, 434 9, 486 6, 458 15, 308	24, 63,653 10,221, 18,000	44, 366 117, 087 19, 707 12, 688			
Washington West Virginia Wisconsin Wyoming Outly	Outlying possessions		127, 507 170, 771 217, 529 21, 686	119, 705 166, 800 207, 709 20, 556	247, 212 337, 571 425, 235 42, 225	25, 519 10, 592 34, 360 2, 543	29, 069 15, 228 41, 342 3, 220	54, 588 25, 820 75, 702 5, 763	153,026 181,363 251,886 24,209	148, 774 182, 028 249, 051 23, 779	301, 800 363, 391 500, 937 47, 988
Canal Zone. Guam Hawali Philippine Islands. Porto Rico *			1, 764 22, 300 22, 300 613, 848 116, 539 1, 477	1, 686 1,079 20, 453 438, 539 92, 367 1, 573	1,052,387 208,906 3,050	98 17,766 2,742 31	158 17 807 7,189 2,739	256 27, 27 24, 955 5, 481 62	1, 286 22, 996 631, 614 119, 281 1, 508	45, 728 25, 108 25, 108 1, 604	3, 708 2, 376 1, 077, 342 3, 112

Includes pupils in local normal and vocational schools of secondary grade. Distribution estimated.

Not including 7,386 boys and 22,051 girls in part-time schools.

• Includes duplicates. • Not including 3,963 part-time pupils in vocational classes.

TABLE 4.—Pupils enrolled in private and parochial schools, 1921-22, largely estimated

States	Pupil	s in elem schools		Pupil	s in seco schools	ndary	Total pu	pils in el condary	ementary schools
	Boys	Oirls	Total	Воуз	Girls	Total	Boys	Oirls	Total
1	2	3	•			, 7	8	•	10
Continental United States	630, 020	724, 980	1, 355, 000	114, 802	111,071	225, 873	744, 822	926 051	1, 580, 873
Alabama	7 274	3.500.00		-				830, 031	1, 580, 876
Arizona	7, 374 877	8, 400 984	15, 774 1, 861	2, 573 121	2, 676 203	5, 249 324		11,076	
Arkansas	725	925	1,650	197	975	472		1, 187 1, 200	
California. Colorado	13, 862 1, 500	14,665	28, 527 3, 000	6, 362 177	6, 777 653	13, 139 830	20, 224	21, 442 2, 153	41, 660
Connecticut	25, 869	25, 869	51,738	2,898	2, 801	5, 699		28, 670	
Delaware. District of Columbia	1, 950 5, 000	1, 950 5, 000	3, 900	239	139	378	2, 189	2,089	4, 278
Florida	3,519	2, 411	10,000 5,930	287 408	1. 557 670	1, 844 1, 078	5, 287	6, 657	11, 844
Georgia	å, 000	5, 000	10,000	≈1,370	2,030	8, 400	3, 927 6, 370	3, 081 7, 030	7, 000 13, 400
Idaho Illinois	400 45, 271	800 125, 028	1, 200 170, 299	181	846	527	581	1, 146	1, 727
Indiana	12,619	10, 584	23, 203	1, 807	12,824	25, 253 3, 222	57, 700 14, 426		195, 550
10W8	14, 459	14, 459	28, 918	1,608	3, 270	4, 878		11, 999 17, 729	26, 426 83, 796
Kansas	12, 767	12, 767	25, 534	1,193	1,760	2, 953		14, 527	
Kentucky Louisiana	8,498	7,996	11, 494	1,474	2,492	3, 966	4, 972	10, 488	15, 460
Maine.	893 5, 500	6, 266	1, 827 11, 766	1, 244	1,859	2,603	2, 137	2, 293	.4, 430
Maryland Massachusetts	11, 452	13, 064	24, 516	1,480	1, 142	2, 418 2, 622	6, 983 12, 932	7, 201 14, 206	14, 184
A ser C. S. Communication of the Communication of t	63, 486	63, 486	126, 972	6,091	6, 091	12, 182	69, 577	69, 577	27, 138 139, 154
Michigan Minnesota	49, 821	49, 820	99, 641	8, 332		7, 493	53, 153	53, 981	107, 134
MISSISSIDDI	20, 657 2, 837	20, 738	41, 395 5, 750	2, 204 1, 657	3, 136	5, 340	22, 861	23, 874	46, 735
Missouri	24, 736	25, 092	49, 828	2,668	1,333 2,297	2, 990 4, 965	4, 494 27, 404	4, 246 27, 389	8, 740
Montana	961	1,775	2,736	334	582	916	1, 295	2, 357	54, 793 3, 652
Nebraska. New Hampshire	9, 244	9, 673	18,917	1,248	1,786	3, 034	10, 492	11, 459	21, 951
New Jersey	17,097	11,042	21, 385 34, 971	9,998 4,218	2, 684	10, 422 6, 902	20, 341	11, 466	31, 897
New Mexico	1,626	2, 261	3, 887	125	255	380	21, 315 1, 751	20, 558	41, 873
New York	44, 625	47, 017	91,642	15, 413	13, 436	28, 849	60, 038	60, 453	120, 491
North Carolina North Dakota	8,963	9, 265	18, 228	2, 369	2,844	5, 213	11, 332	12, 109	23, 441
Ohio	39, 628	1,746	3, 150	105	314	419	1, 509	2,060	3, 560
Oklahoma.	760	860	80, 066 1, 620	8, 462 500	4, 817	8, 279 1, 000	43, 090	45, 255	88, 345
Oregon	5, 648	5, 838	11,486	230	493	723	1, 260 5, 878	1, 360 6, 331	2, 620 12, 209
Pennsylvania	54,000	54,000	108,000	7,687	7, 705	15, 392	61, 687	61,706	123, 392
Rhode Island	11,232	12, 547	23,779	1, 211	863	2,074	12, 443	13, 410	25, 853
Bouth Dakota	1,897	1, 514	3,411	1, 332	768 411	2, 100 735	4, 832 2, 221	4, 268	9, 100
Tennessee	9,052	8, 811	18, 963	2, 453	1,786	4, 239	11, 505	1, 925 11, 697	4, 146
Texas	7,900	6, 596	14,496	71,672	2, 192	3, 864	9, 572	8, 788	18, 360
Utah Vermont	86 8,080	2,592	5,672	819	1,204	2, 023	905	1,682	2, 587
Virginia	8,700	4, 200	7,900	1, 038 2, 932	1, 248	2, 286 4, 629	4, 118	3, 840	7. 958
Virginia Washington	7,762	7,761	16, 523	807	1, 123	1, 930	8, 569	8, 884	12, 529 17, 453
West Virginia	2,040	2,941	5, 881	1,279	1,278	2, 557	4, 219	4, 219	8, 438
Wisconsin	50,000	50,000	1,000	1,692	2, 207 112	3, 899 183	51, 692	52, 207	103, 899
Outlying possessions			- 1,100			100	571	612	1, 183
Quam	12	8	20				10		+
Hawaii Philippine Islands	4,042	8, 404	7,446	499	314	813	4, 541	2.718	8, 250
Porto Rico	56, 120	58,080	114, 200	9, 450	2, 550	12,000	65, 570	3,718 60,630 3,657 737	126, 200
Porto Rico	2, 187	3, 328 737	5, 515 1, 343	207	-329	536	2, 394	3, 657	6,051
	340	101	4020 -				606	737	1,343



ils when reported, ad 1,895 girls, contract graphs who are tabulated with public school enroll

Table 5.—Pupils enrolled in public elementary and secondary schools at different periods

, States	1870-71	1879-80	1889-90	1899-1900	1909-10	1919-20	1921-22
1	1	1	4			7	8
Continental United	7 501 500						-
	7, 561, 582	9, 867, 505	12, 722, 581	15, 503, 110	17, 813, 852	21, 578, 316	23, 239, 227
Alabama	141,312	179, 490	301, 615	376, 423	424, 611	569, 940	****
Arizona Arkansas	69, 127	4, 212	7, 989	16, 504	31,312	76, 505	592, 610 66, 290
California.	91, 332	81, 972 158, 765	223, 071 221, 756	314, 662	395, 978	483, 172	509, 351
Colorado	4, 857	22, 119	65, 490		368, 391 168, 798	696, 238 220, 232	838, 723 240, 772
Connecticut	113, 588	119, 694	126, 505		F 10 757	1000	200,112
Delaware.	20 058	27, 823	31, 434	155, 228 36, 895	190, 353 35, 950	261, 468	-283, 759
District of Columbia	15 157	26, 439	36, 906	46, 519	55, 774	38, 483 65, 298	39, 142 69, 541
Florida	14,000 49,578	39, 315	92, 472	108, 874	148, 089 555, 794	225, 160	237, 770
	40,010	236, 533	381, 297	482, 673	555, 794	1 690, 918	730, 873
Idaho	906	5, 834	14, 311	36, 669	76, 168	115, 192	119, 164
Indiana	672, 787 950, 057	704, 041	778, 319	958, 911	1, 002, 687	1, 127, 560	1, 249, 208
10W8	341, 938	511, 283 426, 057	512, 955 493, 267	564, 807 566, 223	531, 459	566, 288	591, 690
Kansas	89,777	231, 434	399, 322	389, 582	510, 661 398, 746	514, 521 406, 880	543, 430 415, 082
Kentucky	178, 457	1 276,000	900 440				110,002
Louisiana.	57, 639	77, 642	399, 660 120, 253	500, 294 196, 169	494, 863	1 535, 332	581, 313
Maine	142,600	149, 827	139, 676	130, 918	263, 617 144, 278	354,079 137,681	390, 324
Maryland Massachusetts	115,683	162, 431	184, 251	222, 373	238, 393	241, 618	147, 170 250, 328
	273, 661	306, 777	871, 492	474, 891	535, 869	623, 586	698, 268
Michigan	292,466	362, 556	427, 032	504, 985	541, 501	691, 674	707 045
Minnesota Mississippi	113, 983	180, 248	280, 960	399, 207	440, 083	503, 597	707, 645 531, 059
Missouri	117,000 330,070	236, 654	334, 158	386, 507	469, 137	1 412, 870	\$ 560, 833
Montana	1,657	482, 986	620, 314 16, 980	719, 817 39, 430	707, 031 66, 141	672, 483	736, 522
Nebraska	02 000			0.00	Library Schools	126, 576	120, 929
Nevada	23, 265 3, 106	92, 549	240, 300 7, 387	288, 227	1 281, 375	311, 821	320, 128
New Hampshire	71.957	64, 341	59, 813	6, 676 65, 688	1 10, 200 63, 972	14, 114	14, 406
New Jersey	169, 430	204, 961	234, 072	322, 575	429, 797	64, 205 594, 780	67, 394 628, 689
	1,320	4, 755	18, 215	36, 735	56, 304	81,399	80, 929
New York	, 028, 110	1, 031, 503	1, 042, 160	1, 209, 574	1, 422, 969	1, 719, 841	
North Carolina. North Dakota.	115,000	252, 612	322, 533	400, 452	520, 404	691, 249	1, 823, 130 753, 698
Unio	719, 372	13, 718	35, 543	77, 686	139, 802	168, 283	173, 238
Oklahoma	118,014	729, 499	797, 489	829, 160 99, 602	838, 080	1,020,663	1, 120, 293
Oregon				30,002	422, 399	589, 282	637, 299
Pennsylvania	21,000 834,614	37, 533 937, 310	63, 254	89, 405	118, 412	151,028	164, 460
Rhode Island	34,000	40, 604	1, 020, 522 52, 774	1, 151, 880 67, 231	1, 282, 965	1, 610, 459	1, 709, 677
South Carolina	66,056	134, 072	201, 200	281, 891	80, 061 340, 415	93, 501 478, 045	101, 643 479, 309
South Dakota	(9)	(1)	78,043	98, 822	126, 253	146, 955	157, 483
Tennessee	140,000	300, 217	447, 950	485, 354	521,753	410.000	
Гелая	63, 504	220,000	466, 872	659, 598	821, 631	1, 035, 648	1, 100, 519
Jtah. Vermont	16, 992 65, 384	24, 326	37, 279	73, 042	91, 611	117, 406	123, 427
Isginia	131,088	75, 328 220, 736	65, 608 342, 269	65, 964 370, 595	66, 615	61, 785	63, 439
	10.00	-0,100	512, 200	370, 595	402, 109	505, 190	546, 035
Washington	5, 000 76, 999	14, 780	85, 964	115, 104	215, 688	291, 053	301, 800
V isconsin	265, 285	142, 850 299, 457	193, 064 351, 723	232, 343 445, 142	276, 458	346, 256	363, 391
Wyoming	460	2, 907	7, 052	14, 512	464, 311 24, 584	465, 243 43, 112	500, 937 47, 988
Outlying possessions					- 4, 501	-0,116	47,000
				1			
laska Anal Zone Juam						3, 300	
luam						3, 486	3, 706
lawaii			101100			41 250	2, 376
lawaii hilippine Islands forto Rico firgin Islands				***********		41, 350 935, 678	1, 077, 342
irgin Islands						180, 458	214, 887

Estimated.
Figures for 1919.



Figures for 1923.
 Included with North Dakota.

TABLE 6.—Per cent of the total population and of school population enrolled in school at different dates

States	Per	œnt (	in pu	al pop ablic s	ulatio	n enr	olled	y	cent ears, i bools	of set nelus	ive, e	opula nrolle	tion 5 d in 1	to 17 public
	1870- 71	1879- 80	1889- 90	1899- 1900	1909- 10	1919- 20	1921- 22	1870- 71	1879- 80	1889 90	1899- 1900	1909- 10	1919- 20	1921- 22
. 1	2	1	4	5	6	7	8	•	10	11	12	13	14	15
Continental United States.	19, 1	19. 7	20. 3	20. 5	19. 4	20. 4	21, 3	61.5	65. 5	68.6	72. 4	73.1	77. 8	81. 2
Alabama Arizona Arkansas California Colorado	13. 7	10. 4 10. 2 18. 4	19.8 18.4	13. 4 24. 0	15. 5	22.9 27.6 20.3	24. 7 18. 0 28. 3 22. 7 424. 7	40. 3 63. 6	73. 4	52.7 55.4 77.4	61. 7 51. 9 71. 0 79. 6 88. 2	80.0 78.6	74. 1 88. 0 85. 7	74.8 68.7 87.6
Connecticut Delaware Dist. of Columbia Florida Georgia	15.8 11.2 7.2 4.1	19. 0 14. 9 15. 6 15. 3	18. 7 16. 0 23. 6	16. 7	14.3 16.9 19.7	17.3 14.9		80.8 50.0 41.6 21.2	77. 0	72.0 66.2 63.1 71.1	74. 5 75. 3 76. 8	73, 8 71, 5 83, 3 68, 1	80. 3 73. 3 84. 3 82. 6	82.6 73.6 86.4 82.8
Idaho	28. 2	26. 2	17. 0 20. 3 23. 4 25. 8 28. 0	19. 9 22. 4 25. 4	23. 1.	19.3 21.4	19. 8 22. 2	78.6	74. 6. 82. 4 83. 5	62.7 72.0 79.2 85.5	79. 2 72. 7 81. 1	71.7	79, 4 86, 1	91. 1 77. 6 81. 9 90. 4
Kentucky. State Louisians Maine Maryland Massachusetts	7. 7 24. 3 14. 6 18. 3	17. 4		14. 2 18. 9 18. 7	16. 0 19. 5 18. 4	16.7	23. 7 21. 3 19. 0 16. 8 17. 6	87. 4 46. 7	25. 9 89. 8 58. 1 71. 8	65.6 31.6 85.9	75. 3 43. 6. 81. 4 67. 0	73.6 50.8 84.5 69.9 70.6	76, 2 63, 5 76, 3 66, 9	81. 9 68. 8 80. 4 68. 2
Michigan Minnesota Mississippi Missouri Montana	24. 5	20.9 22.3	25. 9	24. 9 23. 2	21. 2	21. 1	21. 5 31. 3 21. 5	40. 6 56. 0	75, 9 61, 3	73.5 74.6 70.6 74.4 71.1	77. 1 77. 6	78.0 77.9	79. 3 81. 8 69. 8 78. 3	77. 1 84. 4 94. 6 85. 7
New Hampshire New Jersey New Mexico	16.6 7.0 22.4 18.3 1.4	14.5	16. 2		14. 9	14. 5 18. 8	24. 2 18. 6 15. 1 19. 0	58, 8 54, 0 91, 3	68. 5 79. 7 81. 3 64. 8	75.4 73.8 71.3 62.2 42.3	89. 5 74. 1	86. 5 73. 9	90. 5 91. 5 64. 3 77. 4	91. 5 90. 4 66. 8 77. 7
North Carolina. North Dakota. Ohio. Oklahoma.	20. 5	18. 1 10. 2 22. 8	17. 4 19. 9 19. 5 21. 7	16. 6 21. 1 24. 3 19. 9	15.6 23.6 24.2 17.6	16.6 27.0 26.0 17.7	17. 0 28. 4 26. 1 18. 6	83. 0 31.2 30.3 84. 0	77. 1 55. 9 41. 7 76. 7	70. 7 56. 4 71. 3 76. 5	69. 6 63. 6 81. 3 75. 4	67.8 73.5 85.4 73.8	72. 8 82. 4 84. 6 76. 6	80. 9
Oregon Pennsylvania Rhode Island South Carolina South Dakots	21. 6 23. 2 15. 1	21.5 21.9 14.7 13.5	20. 2 19. 4 15. 3 17. 5	21. 6 18. 3 18. 7 21. 0	17. 6 16. 7 14. 8 22. 4	19.3 18.5 15.5 28.4	20. 3 19. 0 16. 4 27. 8 24. 2	67. 7 76. 4 59.2 27. 3	75. 0 74. 4 59. 6 40. 6	74.8	82, 1 68, 9 66, 8 60, 7	79,2 66.7 63.1 67.3		68. 9 81. 7
Texas Utah Vermont Virginia	10.5	13.8	25. 3 20. 9 17. 9	24. 0 21. 6	24. 0 21. 1 24. 6 18. 7	26. 5 22. 2 26. 1 17. 5	27. 0 2 24. 0 26. 3 18. 0	32.0 21.0 53, 4	58, 2 42, 4 50, 6 87, 2	74. 1 59. 5 55. 3	75. 1 64. 7 81. 0 82. 2	79. 5 67. 2 84. 3 80. 3	87. 2 73. 4	80. 9 89. 0 79. 9 87. 3 75. 1
Washington West Virginia Wisconsin Wyoming Outlying possessions	16, 9	19. 7 23. 1 22. 8 14. 0	25. 3	22.2	19.0 22.8 19.9	21. 5 23. 7 17. 7	21. 4 × 23. 8 × 18. 6 × 23. 2 × 23. 2 × 24.	89. 0 49. 5 73. 9	72. 4 69. 2 73. 8	70. 6 75. 3	87. 9 78. 6 72. 5	85.3 77.9 72.4	73. 3 94. 1 79. 8 68. 2 91. 6	77. 4 93. 0 79. 9 72. 3 93. 3
Canal. Canal. Guam. Hawaii Philippine Islands. Porto Rico Virgin Islands.					The second	6.1 15.8 16.2	5. 7 17. 9 6. 2 9. 9	100	*				26. 8 85. 4	

<sup>1</sup> Pupils of legal sc hool age.
2 Approximate.
3 Enrollment figures for 1919.

Enrollment figures from report of the Bureau of the Census.
 Included in report for North Dakots.
 Population for Dec.21, 1918.

TABLE 7.—Average daily attendance and aggregate number of days attended, 1921-2

	Avers	ge daily a	ttendance	Aggregate	number of de	ys attended
States -	Elemen-	Second-	Total	Elementary	Second- ary	Total
1 *	1	3	4			7
Continental United States			18,432,213	Association of		2 004 000 0
Total for States reporting			710.1-31.5			3,034,906,8
distribution	8,369,120	1,287,922		1,038,853,301	178,874,855	
Alabams. Arizons	395, 107	89, 141		50, 479, 358	6, 303, 443	56, 782, 8
ALEBUSES	1	6, 336		7, 588, 221	1,092,984	8, 681, 2
Camiornia	1 400 100	110, 206	367, 516 590, 309	GE 040 com		47, 917, O
Colorado			170, 428	85, 849, 589	19, 823, 323	105, 672,
Connecticut	200, 914	22 200	The state of the state of			29, 671, 10
DAIAWara	0000	33, 363 3, 068		36, 968, 176	6, 205, 440	13, 173, 61
District of Collimbia	40 007	9, 965		4, 725, 048 8, 596, 854	657, 140	5, 382, 18
Florida Georgia	******		180, 651	0,000,004	1,773,751	10, 370, 60 24, 523, 00
			535, 620	**********		74, 986, 80
Idaho	77, 488	16, 200	93, 688	10 040 004		
IIII DOIS	011 070	143, 595	1 1 05Q 485	12, 948, 091 163, 300, 919	2, 883, 600 27, 825, 975	15, 831, 66
Indiana Iowa	409, 928	87, 961	497, 888	66, 818, 264	14, 689, 487	191, 126, 86 81, 507, 75
Kansas	275, 931	63, 858	436, 340	**********		77, 973, 95
r.	The second second	03, 808	339, 789	**********		56, 065, 18
Kentucky	*******		429, 178		Samueleco.	1 40 447 04
Louisiana Maine	207, 319	27, 780	295, 099			53, 647, 25 43, 868, 74
Maryland	104, 076 178, 247	23, 083 19, 517	127, 159	17, 956, 548	4, 167, 615	22, 123, 16
Maryland. Massachusetts	483, 437	95, 215	197, 764 578, 652	32, 283, 146 86, 810, 226	3, 580, 338	35, 863, 48
Michigan		4.7	The second	00, 010, 220	17, 346, 752	104, 156, 97
MIIIIESOLA.	-C-12-2-71		567, 295			110,091,92
MISSISSIDDI •	867, 919	120, 724	446, 294 388, 643	49, 669, 065		75, 696, 36
M1880011			579, 629	48,000,000	3, 523, 080	53, 191, 14
Montana	82, 427	16, 389	98, 816	13, 902, 851	2, 908, 547	97, 202, 92 16, 811, 39
Nebraska	*******		262, 278			44, 849, 57
New Hampshire	******	******	11,661			1, 974, 71
New Jersey New Mexico	459, 167	60, 323	58, 030 519, 490	86, 651, 669	**********	9, 925, 45
New Mexico	50,001	5.761	55, 762	60, 601, 009	11, 393, 026	98, 044, 690
New York			1,518, 781			9, 507, 421
North Carolina North Dakota			546, 250		*********	280, 974, 481 75, 928, 750
Ohio	804,721		160, 577			23, 644, 782
Kianoma	381,090	157, 694 50, 424	962, 415 431, 514	139, 294, 134	28, 559, 966	167, 854, 100
Oregon		.,,		60, 392, 147	8, 602, 208	68, 994, 356
Pennsylvania	1, 274, 920	173, 601	143, 421		********	24, 181, 747
thode Island outh Carolina	75,984	8,990	84, 974	14, 788, 900	1,749,660	259, 678, 708 16, 538, 560
outh Dakota.	*******	******	345, 885	**********	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	38, 234, 190
ennessee	401 000	*****	127, 675			21, 464, 294
GISS	421,062	84, 437	455, 499	58, 106, 596	5, 976, 130	64, 061, 726
tan			105, 606		*********	131, 099, 787
ermont	45, 177	10,641	55, 818	7, 363, 880	1,840,968	17, 346, 960 9, 204, 848
Vachtust		******	398, 611 .		2,010,000	63, 419, 019
Vashington	193, 873	44, 163	238, 036	34, 361, 619	7,971, 422	42, 333, 041
/isconsin	272, 275	20, 335	292, 610			41, 872, 491
yoming	82, 266	6,152	423, 010 87, 418		*******	78, 175, 908
Outlying possessions.						0, 256, 911
anal Zone	2,667	195	2, 862	444, 897	99 0	444
uam			1, 964	777,897	33, 371	478, 268
hilippine Islands		A	1, 964 43, 779		***********	368, 355 7, 941, 315
orto Rico	867, 156 178, 021	4,915	888, 838	167, 361, 108	4, 184, 626	171, 545, 784
irgin Islands	2,987	20	182, 936 2, 987	31, 878, 357 602, 301	918, 439	32, 796, 796
		~~	7 -01	AAN 901	4,000	604, 361



I Includes kinderpartens.
Includes local normal and vocational schools of secondary grade.
Estimated.
Not including pupils in vectional and continuation schools.
Statistics for 1923.

Table 8.—Average daily attendance in elementary and secondary schools at different dates

States	1870-71 1	1879-80	1889-90	1899-1900	1909-10	19:3-20	1921-22
1			4			7	8
Continental United	4, 545, 317	6, 144, 143	8, 153, 635	10, 632, 772	12, 827, 307	16, 150, 035	18 432 212
Alabama	107, 666	117, 978	182, 467	297, 805	266, 589		
Arizona		2,847	4, 702	10, 177	20, 094	367, 554 46, 420	434, 248 51, 05
Arkansas	46, 600 64, 286	1 54, 700 100, 966	148, 714	195, 401	255, 135	326, 053	367, 516
Colorado	2, 611	12, 618	38, 715	197, 395 73, 291	286, 744 107, 520	480, 864 150, 090	590, 300 170, 420
Connecticut	62, 683	73, 546	83, 656	111, 564	1 147, 190	205, 213	234, 277
Delaware Dist. of Columbia	12,700	17, 439	19, 649	1 25, 300	22, 559	27, 368	29, 86
Florida	10, 261 10, 900	20, 637 27, 046	28, 184 64, 819	35, 463 75, 003	44, 627	52, 739	58, 26
Georgia	31, 377	145, 190	240, 791	298, 237	103, 892 346, 295	165, 720 467, 081	180, 651 535, 620
Idaho	600	3, 863	1 9, 500	21, 962	51, 137	84, 642	93, 688
Illinois	341, 686	431, 638	538, 310	737, 576	779, 040	956, 090	1,059, 465
Indiana Iowa	295, 071 211, 562	321, 659 259, 836	342, 275 306, 309	429, 566 373, 474	420, 780	457, 113	497, 888
Kansas	52, 891	137, 669	243, 300	261, 783	360, 178 291, 329	405, 567 309, 505	436, 340 339, 789
Kentucky	1 129, 866	178,000	225, 739	310, 339	315, 196	1 342, 669	429, 178
Louisiana		1 54, 800	87, 536	146, 323	182, 659	256, 133	295, 099
Maryland	100, 392 56, 435	103, 115 85, 778	98, 364 102, 351	97, 697 134, 400	106, 955 145, 762	115, 885	127, 150
Massachusetts	201,750	233, 127	273, 910	366, 136	444,090	175, 312 519, 905	197, 764 578, 652
Michigan	193,000	1 240, 000	1 282, 000	355, 226	443, 458	521, 251	567, 295
Minnesota	50, 694 90, 000	1 78, 400 156, 761	127, 025 207, 704	243, 224	348, 500	394, 859	446, 29
Missouri	187, 024	1 281,000	384, 627	224, 528 460, 012	261, 384 490, 390	1 259, 982 531, 221	1388, 644 579, 629
Montana	1, 100	13,000	10, 596	1 26, 300	41,314	91,744	98, 816
Nebraska	14, 300	60, 156	146, 139	181, 874	191,076	232, 515	262, 278
New Hampshire	1, 800 48, 150	5, 401 48, 966	5, 064 41, 526	4, 698	7,400	10, 625	11, 661
New Jersey	86, 812	115, 194	133, 286	207, 947	50, 101 324, 239	53, 245 476, 261	58, 030 519, 490
New Mexico	880	3, 150	1 13, 000	22, 433	37, 389	59, 442	155, 762
New York	493, 648	573, 089	642, 984	857, 488	1, 122, 649	1, 361, 600	1, 518, 781
North Dakota.	73,000 1,040	170, 100	203, 100 20, 694	206, 918 43, 500	331, 335	473, 552	546, 250
Ohio	420 450	476, 279	549, 269	616, 365	90, 149 648, 544	128, 436 808, 712	160, 577 962, 415
Oklahoma	-,			63, 718	278 650	355, 998	431, 514
Oregon	15,000	27, 435	43, 333	64, 411	100 553	136, 575	143, 421
Rhode Island	567, 188 22, 485	601, 627 27, 217	682, 941 33, 905	854, 640 47, 124	1,001,464	1, 266, 350	1, 448, 521
South Carolina	44, 700	90, 600	147, 799	201, 295	61, 487 243, 901	73, 387 331, 451	84, 974 845, 885
South Dakota	(*)	(1)	48, 327	1 68,000	80, 032	98, 907	127, 678
Tennessee	89,000	208, 528	323, 548	338, 566	363, 953	457, 503	455, 499
Texas. Utah.	41,000 12,819	17, 178	291, 941	438, 779	844, 691	745, 667	980, 438
Vermont	44, 100	48, 606	20, 967 45, 887	50, 595 47, 020	69, 246 52, 104	97, 745 50, 186	105, 606 55, 818
Virginia	77, 402	128, 404	198, 290	216, 464	259, 394	351, 171	398, 611
Washington	3, 300	10, 546	36, 946	74, 717 151, 254	156, 064	211, 239	238, 036
W 18consin	51, 336 132, 000	1 156, 000	121, 700 200, 457	1 309, 800	189, 900 320, 439	256, 479 368, 712	292, 610
Wyoming	250	1, 920	14,700	1 0 650	16, 730	33, 297	423, 010 37, 418
Outlying possessions							
Alaska Canal Zone. Guam Hawaii Philippine Islands. Porto Rico Virgin Islands						2, 505	
Quam			,			2, 575	2, 862
Hawaii					********	38, 451	1, 954
Philippine Islands			Y			756, 533	43, 779 888, 838
Virgin Islands						145, 250	888, 838 182, 936
			••••••		*********		2, 967

i Approximate.
High school attendance not reported.
Figures for 1919.

Figures for 1923.
Included with North Dakota.

Table 9.—Average length of school term and school attendance

	Av	erage	oumt	er of o	lays s	chools v	vere in se	ssion, 18	71-1922	A ver-	
States	1870	1970	1000	1900		1010	Ele-	1921-22	1	number of days attend- ed by	tending daily
	1870-71		1889	1899		1919-	men- tary schools in 25 States	Second- ary schools in 25 States	All schools	each pupil en- rolled, 1922	for each 100 en- rolled, 1922
1	2	3	4	5		7	8	•	10	11.	12
Continental United States	132	130	135	144	158	161. 9	168. 3	176.8	164	130. 6	79. 3
Alabama	67	81	74	78	117	123. 1	128	161	131	95.8	73. 3
Arizona	4.000	109	126	125	1 136	162. 6	170	172.	170	131.0	77. 0
Arkansas	123	147	1 75 158	78 166	107	128. 3 174. 0	179	180	130 179	94. 1 126. 0	72. 2
Colorado		1 132	144	150	156	167. 9	173	180	174	123.2	70, 4 70, 8
Connecticut	3	179	183	189	185	183. 5	184	186	104	160.1	4.4
Delaware	2	158	166	170	173	181. 7	177	187	184 180	152.1 137.5	82. 6 76. 3
District of Columbia	200	193	178	179	181	178. 0	178	178	178	149.1	83. 8
FloridaGeorgia	59	1 65	120	93	106	133, 1 145, 0	*******	******	136	103.1	76. 0
A Marie and the product of the party of the				112	7.4	145.0	*******	*******	140	102.6	73. 3
IdahoIllinois	147	150	170	106	1 137	172. 7 170. 9	167	178	169	132.9	78. 6
Indiana	99	136	135	152	171	155. 8	178 163	194	180 164	153.0 137.8	84. B 84. 1
Iowa	130	148	156	160	172	174. 0			179	143.5	80. 3
Kansas	116	120	135	126	164	164. 0	*******		165	135.1	81. 9
Kentucky	110	102	94	118	125	123.0			1 125	92.3	73.8
Louisiana	65 98	79	101	120	136	148. 9		*******	149	112.4	75. 6
Maryland	183	109	112	141	159	169. 2 179. 6	173	181 183	174 181	150.3 143.3	86. 4
Massachusetts	169	177	177	189	186	179. 4	180	182	180	149. 2	79. 0 #2. 9
Michigan	140	150	156	164	171	172.0			194	155.6	00.0
Minnesota	83	94	128	169	149	160. 0			170	142.5	80. 2 84. 0
Mississippi Missouri	110	1 104	186	101	123	122.0	1 135	1 170	1 137	94.8	69. 3
Montana	89	96	129	107	155 185	162. 8 166. 4	169	177	168 171	132.0 139.0	78. 7 81. 7
Nebraska	72	82	140	135	174	164. 0	400		171	140.1	81. 9
Nevada	142	143	140	154	1145	167. 0			169	137. 1	80. 9
New Hampshire New Jersey	70 178	105	118	148	184	174. 0 189. 0	171	172	171	147.3	86, 1
New Mexico	111	111	1 67	97	100	165. 0	189	189 • 171	189 171	156.0	82 6 68 9
New York	176	179	187	175	188	188. 0			185	154.1	83. 3
North Carolina	50	50	59	71	102	134.0			139	100.7	72.5
North DakotaOhio	75 165	1 96	113	156 165	147	166. 9 165. 0	173	100	147	136. 5	92.7
Oklahoma	100		102	95	140	166. 4	158	182	174	149, 8	85. 9 67. 7
Oregon	90	90	118	117.	138	152.0			169	147.0	87. 2
Pennsylvania Rhode Island	127	133	148	167	170	176.8			179	151.9	84. 7
South Carolina.	170 100	184	188	191	193	182. 1 109. 6	195	195	195	162.7 79.8	83. 6 72. 2
South Dakota	(1)	(1)	145	120	166	167. 0			168	136, 3	81, 1
Tennessee	77	68	86	96	130	133. 5	138	174	141	99.8	70. 9
Texas. Utah	140	72	100	108	131	156, 6	137	137	137	112.4	82.3
Vermont	152	128 126	133	151 156	165	166. 4 162. 0	163	173	164	145.1	86.6
Virginia	93	113	118	120	140	147.0	100	110	159	116.1	88. O 73. O
Washington	80	1 91	97	128	172	176.4	177	181	178	140.3	78. 9
West Virginia Wisconsin	77	90	97	106	134	138. 9			143	115.2	80, 5
Wyoming	155	119	150	1110	180	175. 3 152. 0	*******		178 167	150.1	84. 4 78. 0
Outlying possessions	=	=	==	-	-			-			10.0
						177.4	1120000				
Canal Zone						154. 6	167	171	167	129.1	77.2
Ouam Hawali						101 5			-189	155.0	82, 2
Philippine Islands				.,	•••••	181. 0 193. 0	198	198	181	179.4	98, 9 82, 5
Philippine Islands Porto Rico Virgin Islands						181.0	180	189	188	153.0	85. 3
VITKID ISIADOS	22101						203	203	203	194.8	96.0

1 Estimated.
2 Includes kindergartens.
3 Includes local normal and vocational schools of secondary ... Figures for 1919.
3 Included in report for North Dakota.
3 Estimated.
4 Figures for 1919.
5 Included in report for North Dakota.
6 Figures for 1923.



Table 10.—Administrative officers, supervisors, principals, and teaching positions, 1921-22

	8	iminis and a ntend	ssista.	ve of nts (s	fficers super-		erv is	ors of tion	P	rincij	oals	teaching	teachers,
States	State officers	County superin-	City superin-	Other superin- tendents.	Total	lemontary schools!	Secondary schools	Total	lementary schools1	Secondary schools	Total	Total number of positions	Total number of teachers, supervisors, and principals
	1S	3	4	5	T	7	8	10	10	-			-
	-	_			-	-				11	12	13	14
Continental United States	490	3, 686	6, 360	1, 248	14 824	4, 240	1,519	14, 106	7, 892	4. 455	18, 616	705, 499	738 2
A labams	7	72	49		128	77	10		82		124	13, 849	
A rizona	- 4	23	125	16	68					25	79	2, 152	
Arkansas	12	75 139			135						143	9, 200	9, 3
Colorado	7 2	63	90		286 155	187					2, 224		
Connecticut	22	0	19	81	122	523	2	525				8, 977 7, 828	9, 3
Delaware District of Columbia	8	0	19 2 3	13	23	10		13	29	2	31	1, 263	1,3
District of Columbia		*****	3		3	31		31	37	15	52	2, 224	2, 30
Plorids	1 7	160	213		62 380			110	:		180	6,742	6, 9
daho	4	56	41	***	101	16		110 36		160 34	260 40	16, 344	16, 7
llinois .	4	198	286		488			(5)		01	(1)	39, 304	39.3
ndiana	2	92	234		328		*****	1,160	909	748		18, 143	20, 9
OW8	12		851		962			4,015			1, 207	23, 832	29, 0
Cansas	10	105 120	186		1 301		****	*****	15	70	4 85	18, 100	18, 1
ouisiana	14	86	3		192	15	****	15		255	255	13, 891	13, 8
faine	9		8	135	152	1400	2777	(1)	1000	200	(1)	10, 371 6, 118	10, 64
Maryland	4	24	5		33	54	7	61			(1)	7, 343	7.40
Aasachusetts	31	*****	56		243			1 525	576	156		20,874	22, 12
Ainnesota	18	83 106	398 625		488 749	825	758		574	535	1, 109	23, 811	26, 50
dississippi 7	9	82	21		112			1,511	270	(6)	270 69	20, 476 14, 854	22, 2
Aississippi '	9	114	73		196			(1)		00	(1)	22, 393	22, 39
iontana	5	83		224	312	31		31	85		85	6,096	6, 2
lebraska	7	93	99		199	96		96	192	385	577	13,995	14, 66
lew Hampshire	8	*****	12	* 68	22 71	•	••••	4 3	3	13	16	714	73
ew Jessey	12	21	48	00	81	381	76	457	552	91	10 643	2,722 18,218	2, 72
lew Jersey	2	31	8	45	86	4410		88			232	2,664	2, 9
ew York	59		201	207		1, 066	68	1, 134	1, 049	154		58,246	60, 56
orth Carolina	15	100 152	130 146		245							19, 793	19, 7
hio	13	306	114	21	454	466	94	322 560	620	237	857	8, 261 35, 740	9,00
klahoma	18	154	204	O	166			500	020	201	001	17, 233	17, 23
regon	4	36	23		63	20	14	34	65	42	107	6,900	7, 04
ennsylvania	60	158	140	18	366	223	252	475	297	300	597	46, 928	48,00
outh Carolina	12	46	132	****	190		3	3			(1)	3,013	3,01
outh Dakota	12 12 4	114	94		210					209	209	10, 861 7, 765	10,86
ennessee	12	95	87		144	33		33		65	65	14,841	14, 93
eras	4	252	858		1, 114			175			2.875	32, 137	35, 18
tahermont	8	Ö	5	35 55	65	. 4 + 2 +	****	59	• • • • •		(10)	3,997	4, 05
irginia	14	100	20		134	****	1111	65	*****		24	2, 899 15, 621	2, 98 15, 62
ashington	5	39	272		316			151			1,006	9, 200	10, 35
est Virginia	11 6	11 55	11 194	11 83	348	66	29	95		201	201	12,869	13, 16
Visconsin	20	72	101	Ö	193	****		269		24	318	17,672	18, 25
yoming	0	21	50	U	85	33	4	- 1	41	24	65	2, 504	2,60
Outlying possessions													_
anal Zone	1				1	2		2	3	2	5	104	11
nam	1				1							67	- 6
hilippine Islands	6			6	8			. 5		****	8	1,319	1, 33
orto Rico	13		12	61	60 86	650	700	650	858	72	930	23, 367	24,94
irgin Islands	3		14	91	3	(9)	(0)	(4)	-(-)	(0)	70)	3, 793	3, 79

<sup>1</sup> Includes kindergartens.

2 Includes local normal and vocational schools of secondary grade.

3 Included with teachers.

4 Statistics for 1920.

Not including 580 part-time supervisors and teachers.

Included with administrative officers.

Statistics for 1923.

Union district superintendents.

Not including 499 teachers in part-time schools
Included in column 9.

Distribution based on statistics for 1920.

Table 11.—Number and sex of teachers employed, not including superintendents, supervisors, and principals, when separately reported, 1921-22

	F	Elementa	ry 1		Secondar	y 2		Total		Total
. States	Men	Women	Total	Men	Women	Total	Men	Womer	Total	ber of teaching posi- tions
1	2	3	4		•	7	8	,	10	11
Continental United States	72, 492	520, 947	593, 439	45, 593	83, 944	129, 537	118, 085	604, 891	722, 976	705, 49
Alabama	2,319	10, 115	12, 434	822	1,037	1, 859	2 141	11 170	1000	
Arizona	174	1, 687	1, 861	128	280	408	3, 141	11, 152	14, 293 2, 269	13, 84
Arkansas California	3, 450	1 1 CA (2-2-2)	9, 401	857	1,500	2, 357	4. 307	7, 451	11,758	2, 15 9, 20
Colorado	1 400	15, 370	15, 986	2,009	4, 131	6, 140	2, 625	19, 501	22, 126	22, 13
Connecticut	97	6, 889	47, 289	4 938	4 750	1,688	1, 338	7,639	8,977	8, 97
Delaware	1 50	973	1, 032	443 75	911	1, 354	540	7,288	7,828	7, 82
Dist. of Columbia	100	1,683	1,792	168	156 318	231 486	134 277	1, 129	1, 263	1, 26
Florida	849	5,343	6, 192	199	530	729	1,048	2,001 5,873	2, 278 6, 921	6,74
Georgia Idaho		12, 229	13, 810	1,228	1, 306	2, 534	2, 809	13, 535	16, 344	16, 34
Illinois	3,941	3, 092 27, 859	3, 505	413	529	942	826	3, 621	4, 447	4, 389
Indiana	2 124	12, 037	31, 800 14, 161	2,618	4, 886	7, 504	6, 559	32,745	39, 304	39, 30
lowa	4 320	16, 369	16, 689	4 2, 218	3, 058 6, 525	3, 982 48, 743	3,048	15,095	18, 143	18, 143
Kansas	1 222	12, 382	13, 714	1, 853	2, 533	4, 386	2, 538 3, 185	22, 894 14, 915	25, 432 18, 100	23, 832
Kentucky	3, 122	9, 178	12, 300	729	862	1, 591	3, 851	10,040	13, 891	18, 100 13, 891
Louisiana		8, 839	10, 371	4 425	1716	41, 141	1,957	9, 555	11,512	10, 371
Maryland	637	6,029	5, 768	1 420	4 806	1, 226	* 710	6, 284	6, 994	6, 118
Maine. Maryland. Massachusetts Michigan Minnesota	653	15, 835	6, 666 16, 488	1,443	2, 943	1, 047	1, 104	6, 609	7,713	7,343
Michigan	4 2, 823	19, 403	22, 226	1 314	1 2, 398	4, 386	2, 096 3, 137	18,778	20, 874	20, 874
Minnesota		15, 589	16, 899	753	2, 824	3, 577	2, 063	21, 801 18, 413	24, 938 20, 476	23, 811
Mississippi	3, 625	10, 043	13, 668	395	791	1, 186	4, 020	10, 834	14, 854	20, 476
Missouri Montana	432		17, 923	4 1, 035		4, 470	1 4, 312	18, 081	22, 393	22, 393
Nebraska	4 413	5, 027 411, 399	5, 459	398	703	1, 101	830	5,730	6, 560	6,096
Nevada	1 45	4 546	4 591	1,061	1, 267	2, 328	1,474	12,666	14, 140	13, 995
New Hampshire	104	2, 303	2, 407	187	332	519	110 291	640	750	714
New Jersey	591	14, 887	15, 478	1, 149	1,876	3, 025	1,740	2, 635 16, 763	2, 926 18, 503	2, 722 18, 218
New Mexico 6 New York	452	1,874	2, 326	121	217	338	573	2,091	2, 664	2, 664
North Carolina	4 3, 914		52, 897	2,968	6, 725	9, 693	6, 882	55, 708	62,590	58, 246
North Carolina North Dakota	1 1.054	15, 288	18, 433	555	805	1, 360	3, 700	16,093	19,793	19, 793
Omb	4, 051	24, 305	28, 356	3, 200	4, 853	8,062	1, 450	7, 368	8, 818	8, 261
Oklahoma	2, 584	11, 426	14,010	1, 377	1, 897	3, 274	7, 260 3, 961	29, 158 13, 323	36, 418	35,740
Oregon		4, 860	5, 416	540	944	1, 484	1,096	5, 804	6,900	6, 900
Pennsylvania Rhode Island	5, 267	34, 121	39, 388	3, 199	4, 340	7, 539	8, 467	38, 461	46, 928	46, 928
South Carolina.	1, 447	2, 605 8, 339	2, 719 9, 786	151	322	473	265	2, 927	3, 192	3,013
South Dakota	630	6, 246	6, 876	489 157	586 756	1,075	1, 936		10, 861	10, 861
Tennessee	2, 857	10, 387	13, 244	880	1,006	1,976	787 3, 737	7,002	7,789	7,765
Texas	2, 671	20, 183	22, 854	3, 838	5, 445	9, 283	6, 509	25, 628	15, 220 32, 137	14,841
Vermont	759	2, 500	3, 259	378	360	738	1, 137	2, 800	3,997	3, 997
Virginia	1, 260	2, 350	2, 464	155	345	500	269	2, 695	2,064	2, 899
Washington '	385		13, 258 7, 251	690	1,569	2, 363	2,054		15, 621	15, 621
West Virginia	3, 681		12, 492	634	851	2, 206	1,075	8, 382	9, 457	9, 200
Wisconsin	714		14, 168	1, 145	2, 544	3, 689	1,859		13,977	12,869
Wyoming	199	1, 801	2,090	183	230	418	382	2, 121	17, 857 2, 503	17,672 2,504
Outlying possessions						-				
Canal Zone	35	61	96		10	44	-	1 22	4	
luam	30	35	65	8	13	16	38 32	74	112	104
HawaH	103	1,089	1, 192	48	180	228	151	1,200	1 490	1 210
Philippine Islands	14, 206	9,168	23, 874	418	361		14, 619		1, 420	1,319
Porto Rico	1, 214	2, 326	3, 540	98	158	258	1,309	2, 484	3, 793	8, 793
irgin Islands	35	72	107	2	1 1	8	37	73	110	110

i Includes kindergarten teachers.
Includes teachers in local normal and vocational schools of secondary grade.
I Teachers and teaching positions were reported equal in number in some States. The number of teachers has been used for the number of teaching positions and vice versa.
I Distribution estimated.
I Distribution estimated.
I Not including 580 part-time supervisors and teachers.
I Statistics for 1923.
I Not including 50 teachers in part-time vocational classes.

TABLE 12.—Salaries of teachers and percentage of men teachers

	Average annual			Percentag	ge of men	ı teacher	S	
States .	salaries of teachers, super- visors, and principals, 1921-22	1870- 71 1	1879- 80	1889- 90	1899- 1900	1909-	1919- 20	1921- 22
1	2	1	4	1	3.6	7	8	•
Continental United States	\$1,166	41.0	42.8	34. 5	29.9	21.1	14.1	16.
Alabama	1, 558	66.8		62. 9	30.1	35.0		22.
rkansas	738	75.6	78.4	38. 8 68. 5	27. 3 59. 7	17.0 47.0		13.
California	1 849	40.0	33. 6 36. 4	21 4 26. 2	17. 8 20. 9	13.8 15.6	31. 2 12. 2 9. 2	11.
Connecticut	1 470	22.1	1 22. 8	1 13. 4	1 9.0	6.2	7.3	
Delaware : District of Columbia.	1, 216	29.9	46. 6	131.0	25.3	6, 2 13, 7	7. 3 10. 8	10.
Istrict of Columbia	1,484	8. 2	7.8	13.0	13.1	11.5	11.9	12,
leorgia	637 571	65.7 71.4	61.6 165.2	48. 0 53. 3	36. 9 44. 0	25. 7 24. 4	15. 8 13. 1	15. 17.
daho	1, 171	64.3	57. 4	1 33. 4	31.2	25. 5	14.8	18.
llinoisndiana	1 263	43.5 60.5	39.7	32.5	26.4	18.5	15.0	16.
owa	934	60.5 39.0	57. 5 33. 6	51. 1 20. 6	46. 2 17. 2	35. 7 9. 8	16.9 8.2	16.
Ansas	1,045	47.2	45. 1	40.8	32. 7	18.0	12.1	10. 17.
entucky	728	66.0	64.6	49.8	45.5	41.7	21.0	27.
ouisiana faine	780	50.9 24.4	46.1	44.7	47.9	21.4	13.7	17.
farvland	1, 191	24. 4 45. 0	1 27. 2 42. 6	1 16. 0 27. 8	1 16. 4 21. 7	11.2 17.1	8.5	10.
lassachusetts	1,617	12.7	13. 2	9.8	8.8	9.1	11. 5 8. 6	14.
fichigan	1 220	26.3	29. 2	22.3	20.3	14.0	11.5	12.
finnesota	1 113	33.7	35. 9	23.9	19.4	12.0	8.8	10.
Mississippi	1 085	60,8	61. 2	49.6	44. 2	31.0	22.0	27.
dontana	1,085	65, 3 60, 3	58. 1 38. 5	44. 4 22. 9	37. 6 16. 6	26. 4 12. 0	16. 2 10. 7	19. 12.
Jebraska.	1.042	7	40.7	27.1	21.8	11.9	7.3	10.
Vevada	1 349	32, 4	46.7	16.3	11.1	10.8	9.0	10. 14.
New Hampshire	1,016	15.0	16.8	9.8	8.9	7.1	8.3	9.
New Mexico	1,676 1,056	32. 5 91. 7	28. 5 78. 0	18.4 162.2	12.9	12.3 34.4	10. 5	9.
lew York lorth Carolina		22.9	26.0	16.9	14.9	11.7	4.	
orth Carolina		73.2	171.3	59.1	49.4	28. 5	10.3 15.8	11.
orth Dakota	969	24.7	1 40.8	28.3	28.8	17.4	12.3	16.
)klahoma	1,369	43. 2	47.8	43, 1	40. 4 42. 8	31. 1 26. 2	18.0	19.
menn	1 100	51.7	48.3	43. 3	28.4	19.4	12.8	
ennsylvania	1 244	42.8	45. 5	34. 2	32.0	22, 6	16.3	15. 18.
outh Carolina	1, 407	20. 4 62. 4	20. 2	12.6	9.5	8.9	7.8	8.
outh Dakota	587 941	62.4	59. 5 (1)	49.6 29.0	1 43. 5 24. 4	23, 1 16, 6	14.7 10.5	17. 10.
ennessee	540	75.0	74.4	61.8	1 54.0	37.0	22.4	24.
exas	814	77.3	1 75.0	61.1	48.9	30.8	18.0	20.
tahermont	831	55.0 16.5	64.5	46. 6	36.5	26.6	24.9	28.
irginia	696	64.5	16, 8 61, 8	12.0 41.5	13. 6 31. 5	8. 9 19. 9	3.7 10.9	9. 13.
ashington	1, 475	46.5	37. 4	40.6	28.9	20.0	13.9	
est Virginia	012	79.0	75. 2	63.4	57.9	48.0	28.7	11. 30.
/isconsin	1.266	28.8 28.6	28. 9 44. 3	19.8	18.4	11.8	8.9	10.
Outlying possessions		20,0	97.0	22.4	15.6	12.8	11.0	15.
lasks							11.0	
Anai Zone	1,457			8373,004	S. Ballotte B. Landerson	3.30.32927	81.4	33.
usm	1,808 [.			2000000000	020000000000000000000000000000000000000	0.0000000000000000000000000000000000000		47.
THE DDING ISLANDS.	1,08/					*******	11.1	10.
orto Rico	852		10000000000		COLUMN TO STATE OF THE STATE OF	1.50 30 50 50 3	27.8	34
ingin Islands	581	بيبنين				ATTIVY.	1	33

1 Estimated.

53289°-25-4

Included in North Dakota.



Table 13.—Schools and school buildings, 1921-22

		olidated nools	One	Scho	ol building	s used
States	Estab- lished this year	Total number	room school- houses used	For ele- mentary schools	For sec- ondary schools exclu- sively	Total
1 .		3	4			7
Continental United States	1,357	11, 501	175, 031	163, 031	5, 182	270, 5
Alabama Arizona Arkansas. California Colorado.	15 153 13	219 11 170 7429 166	3, 777 273 3, 800 2, 021 2, 090	6, 586 4, 833 3, 133	14 547 95	6, 4 1, 5 6, 6 5, 3
Connecticut.  Delaware  District of Columbia.	0	12	647 274 2	1,418 418 144	52 2 9	1, 4
daho	19 162 5	420 46	1, 359 4, 530 1, 061	2, 565 7, 607 1, 730	80 39	2, 5 7, 6
llinois ndiana, owa Cansas	20 237 26	116 946 378 152	9, 986 4, 117 11, 906 7, 413	14, 668 11, 906	1,047	15, 11 6, 43 12, 9
Centucky ouisiana Maine Taryland Massachusetts	16 125	168 1391 138	6, 294 1, 748 2, 262 1, 538 755	3, 455 2, 864 2, 584 2, 774	8 99 22 210	9, 2 8, 8 3, 4 2, 9 2, 6
fichigan finnesota fississippi <sup>7</sup> fissouri fontana	20 35 126 24 15	198 315 625 247 99	6, 809 7, 544 800 9, 281 3, 014	9, 149	60	2, 96 8, 93 9, 20 16, 50 10, 12
ebraska evada ew Hampshire ew Jersey ew Mexico ?	1 7 2	105 8 21 263	6, 435 260 757 631 692	339 1, 102 2, 073	14 26 102	3, 6, 7, 6, 3, 1, 1, 2, 1,
ew Yorkorth Carolinaorth Dakotahioklahoma	13	392 355 459 1,010	8, 602 3, 299 4, 566 5, 961	1, 415 5, 082	76	1, 49 11, 86 7, 79 5, 10 10, 32
regon	40 36 68	287 77 275	3, 948 1, 768 8, 889	6, 638 2, 696 12, 835	206 114 891	6, 84 2, 81 13, 72
uth Carolinauth Dakotannessee.	14 3 66	250 181 482	2, 880 4, 670	4, 744 6, 965	35 25	4, 77 6, 99
xas ah rmont ginia	115	757	4, 347 4, 223 125 1, 148	6, 672 12, 049 635 1, 251	151 48 20	6, 73 12, 20 68 1, 27
ashingtonst Virginiasconsin	36	612 314 246	3, 630 1, 726 5, 265	6, 226 3, 214	337 121	6, 56 3, 33 7, 07
Outlying possessions	5	72 46	6, 708 1, 200	8, 145 1, 506	125 20	8, 27 1, 52
nal Zone				10		والوا
iam wai! ilippine Islands rto Rico rgin Islands	0	1	36 2, 171 1, 676	515 5, 435 2, 193	25 31 12	546 5, 466 2, 206

Estimated.
 Union schools, joint unions, and consolidated schools.
 One-room school districts.
 Statistics for 1920.

With public transportation.
Townships with all schools consolidated.
Statistics for 1923.
White schools only.

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Table 14.—Value of public property used for school purposes, 1921-22

States	Value of sites and buildings	Value of equipment (furniture, apparatus, libraries, etc.)	Value of all property used for school purposes	Average value of school property per pupil enrolled
i i	1		4	
Total for States reporting	\$2, 131, 621, 102	\$217, 986, 760	\$3, 008, 563, 033	\$128
Alabama	22, 461, 008	2, 574, 940.	25, 035, 948	4:
Arizona 1 Arkansas	19, 292, 000	2, 442, 431	12, 131, 560	183
California	143, 519, 438	18, 785, 387	21, 734, 431 162, 304, 825	19
Colorado	29, 028, 840	4, 489, 294	33, 518, 134	139
Connecticut			51, 046, 805	180
Jelaware 1	A CONTRACTOR OF THE PARTY OF TH		4, 185, +40	107
District of Columbia	13, 946, 371	1, 295, 903	15, 242, 274	219
Beorgia	16, 090, 539 24, 358, 508	1, 970, 158 2, 472, 068	18, 060, 697 26, 830, 576	70
daho			1	37
Hinois	16, 153, 629	2, 700, 241	18, 853, 870	156
ndiana	208, 141, 354	16, 869, 953	225, 011, 307 99, 826, 752	200
owa. Kansas	78, 369, 187	6, 882, 086	85, 251, 273	169
			60, 111, 872	148
Kentucky			30, 000, 000	
ouisiana	23, 686, 263	2, 932, 160	26, 618, 423	52 68
Maine Maryland	15, 587, 430	1, 988, 975	17, 576, 405	119
Massachusetts	134, 331, 588	10, 692, 263	20, 468, 646 145, 023, 851	82
	4454	the second secon	145, 023, 851	206
Michigan			118, 107, 899	167
A ISSISSIDDI *	REPRESENTATION OF STREET	************	105, 778, 115	199
M188ouri	01 150 970	8, 057, 781	21, 793, 087 99, 217, 660	39
dontana	23, 392, 375	3, 283, 038	26, 675, 413	135
Vebraska	48, 005, 001		0.1000	
Nevada	2, 883, 784	6,011,082 375,996	54, 016, 083 3, 259, 780	169
lew Hampshire	7, 765, 065	945, 349	8, 710, 414	129
lew Jersey	124, 525, 885	9,045, 269	133, 571, 154	212
and the state of t	6, 319, 833	1,070, 298	7, 390, 131	91
York Carolina	325, 448, 451	29, 241, 604	354, 690, 055	195
Vorth Carolina	TOTAL METALLINE SERVICE AND ADMINISTRA		35, 268, 970	47
) nio	138, 552, 148	1. 477 900	29, 905, 238	173
klahoma	100,004, 110	11, 477, 809	150,029,957 62,282,355	134
Pregon	00 440 901	2 000 201		
ennsylvania	22, 640, 821 220, 480, 354	2, 980, 361	25, 621, 182	150
node Island	13, 985, 633	22, 929, 301 1, 356, 931	243, 409, 655 15, 342, 564	142 15
outh Carolina	20, 648, 463	1, 896, 627	22, 545, 090	4
outh Dakota	23, 371, 675	3, 661, 555	27, 033, 230	17:
'ennessee	23, 967, 598	2, 227, 276	26, 194, 874	
exas	78, 626, 671	12,020,672	90, 647, 343	71
	18, 779, 215	1, 527, 731	20, 306, 946	16
ermont. Irginia.			8, 048, 432	12
	29, 887, 727	3, 055, 047	82, 942, 774	0
Vashington	47, 282, 373	6, 570, 906	53, 853, 279	17
Vest Virginia	29, 568, 592	3, 243, 256	32, 811, 848	9
/ isconsin	82, 278, 559	9, 691, 785	91, 970, 344	18
	7,084,845	1, 221, 227	8, 306, 072	17
Outlying possessions				
[awali	8, 454, 262	40,068	3 404 330	70
hilippine Islands			3, 494, 330 14, 137, 555	7
orto Rico	3, 074, 832	470, 847	3, 545, 679	1
irgin Islands			128, 260	4

1 Estimated.

1 Statistics for 1923.



Table 15.—Permanent school funds and school lands, 1921-22

		Permanent	school fund	ls	Unsold s	chool lands
States	State	County	1	Ī	Number	
	State	County	Local	- Total	of acres	Value
			-			- 2
* 1	2	3	4	5	6	7
•• •• •• • • • • • • • • • • • • • • • •				-		
Total for States reporting				\$414, 710, 595	32, 235, 783	\$401, 776, 61
distribution	\$346,238,431	\$22,305,956	\$24,357,376			
Alabama		1	4, 587	2, 882, 834	130,000	2,000,00
Arizona	971, 766			971 766	100,000	2,000,00
Arkansas California	1, 314, 500			1, 314, 500	96, 300	150, 00
'olorado.	8, 481, 199			9, 491, 758	1 875, 000	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7, 235, 269	2, 735, 354	41, 030, 31
Connecticut	2, 021, 721		1,037,423	3, 059,-144	0	
Delaware	488, 235		60,000	548, 235	. 0	
lorida	2, 210, 167			2, 210, 167	1 205, 737	Capatal Inc
eorgia			35,000	35,000	. 0	
daho		1	******	8, 781, 757	2, 476, 457	24, 764, 56
llinois			7, 142, 970	8, 957, 388	3 4, 227	12, 914, 20
ndiana	The second second		A CARD OF CHARLES	10, 933, 487		
ansas	10 284 501	******		10 004 104	0	
entucky	2,013,536			10, 284, 501 2, 395, 436	. 0	
ouldone					•	
oulsiana faine	*0* *70	4	2, 540, 000	2, 540, 000		1, 765, 08
faryland	300, 673		559, 077	1,064,750	0	4500
fassachusetts	231, 448		177 + 175c++	231, 448	0	
Michigan	<sup>2</sup> 5, 335, 732		*********	5, 000, 000 1 5, 335, 732	0	
			**********			
linnesc a				_37, 862, 297	600,000	\$ 83,600,00
(isomet	7 0 100 000	-4-241-241		1 4, 704, 480	(0)	
fissouri:	21, 000, 000	9, 376, 833	2, 435, 707	14, 971, 821		
ebraska	21, 000, 000			21,000,000 9,869,083	4, 500, 000	45, 000, 00
		1		b, 00b, 005	1, 577, 526	23, 923, 80
evada ew Hampshire	2, 636, 473			2, 636, 473	610, 179	614, 04
ew Jersey	59, 723		554, 629	614, 352	0	
ew Mexico	10, 248, 614	764, 670	0 !	11, 013, 284	(*)	2, 350, 67
ew York	1 567, 689 1 9, 371, 863			1 567, 689	1 7, 602, 520	1 22, 807, 56
CAN CALL THE PROPERTY OF A PROPERTY OF A PARTY OF A PAR	· v, 3/1, *03		**********	9, 371, 863	0	
orth Carolina	1, 100, 657			1, 100, 657		
orth Dakota	21, 126, 474		- 65 Y P. 1864	21, 126; 474	1, 349, 322	13, 493, 21
hlo	212, 587	a.Mittinia	DIE CON	212, 587	9, 153	440, 25
klahoma	29, 609, 437			29, 609, 437	1 200, 000	5, 208, 29
regon	6, 989, 868			6, 989, 868		0, 200, 20
ennsyl vania	674, 542			074 540		
hode Island	256, 847	*********		674, 542	0	
outh Carolina.	63, 511	*********	**********	256, 847	0	
outh Dakota	24, 137, 505	0	0	63, 511 24, 137, 505	2, 137, 053	74 700 00
ennessee	2, 512, 500			2, 512, 500	2, 137, 000	74, 796, 85
exas	72, 567, 043	0 700 850			000.00	
tah	4, 420, 342	9, 700, 650		82, 267, 693	238, 624	1, 282, 36
ermont	1, 365, 947	*********	510,000	4, 420, 342	2, 402, 016	4, 909, 35
rginia	4, 076, 755	2,081,903	9, 477, 983	1, 875, 947	1 47, 220	1 1,770,00
ashington	16, 340, 000		9, 477, 983	15, 636, 641	1, 383, 596	13, 835, 96
est Virginia		Mark Control	2422111111111		.,	20,000,00
isconsin	1,000,000			1,000,000	0	1,20
yoming	3, 631, 202 6, 970, 328			3, 631, 202	12, 802	120,000
A Versandella a sana a a a a a a a a a a a a a a a a	0. 1/11. 328	The second second second		6, 970, 328	3, 042, 697	25, 000, 000

<sup>1</sup> Estimated.
2 Statistics for 1920.
3 Twenty-three city lots additional.
4 Chiefly in Chicago real estate.
4 Includes royalties on iron ore amounting to approximately \$80,000,000.
5 Acreage undetermined.
7 Statistics for 1918.
6 Riparian lands.

Table 16.—Indebtedness, sinking funds, and payments on indebtedness, 1921-22

States .	School bonds out- standing and other forms of debt	Total amount in school sinking funds	Bonds and other indebted- ness paid	Transfers to sinking funds	Interest paid on indebted- ness	Refunds
i		3	4	5		14
Continental United States	\$907, 503, 230	\$76, 257, 979	\$91, 445, 154	\$12, 301, 919	\$32, 351, 971	\$993, 058
Alabama	6, 636, 495	•	1, 297, 228		119.002	22, 591
Arizona	9, 927, 590	431,739	161, 720			
Arkansas	2, 750, 000		387, 178		(1)	
California	96, 752, 911 20, 092, 145		353, 528		1, 105, 862	
			000, 020		1, 100, 502	
Connecticut			1, 597, 831			
Delaware.	689, 352	6, 000, 000	30, 563		36,086	218
Florida Georgia	14, 504, 498		6, 059, 722		902, 556 235, 526	
		60000000000	-		235, 520	
[daho		663, 857	440, 671	100, 897	598, 882	15, 702
Illinois	35, 564, 294		2, 225, 306		3, 017, 479	
ndiana						
kentucky	43, 678, 116	, 0	3, 436, 411 2, 647, 510	(1)	(1)	(1)
			2,011,010	(.)	(-)	. (0)
Louisiana			708, 065		526, 847	261, 457
Maine			159, 937		179,077	
Maryland	6, 240, 100		337, 934		185, 767	
Michigan	54, 808, 137 58, 607, 321	10, 037, 736	6, 733, 964 4, 133, 239	(1)	(1)	(1)
		10,001,100	4, 100, 200		(-)	
Mississippl !	9, 038, 360				165,025	
Missouri					*********	
Montana Nebraska		1, 118, 800	901, 546	75, 057	635, 446	27, 34
Mevada	24, 830, 090	682, 880	4, 800, 658 195, 201	(1)	515, 152 (1)	(1)
			100,201	1,	.,	
New Hampshire	1, 410, 325	104, 027	, 220, 497		61, 687	Actions.
New Jersey		8, 951, 922	2, 458, 397	975, 293	3, 569, 051	
New Mexico 1	4, 706, 062 68, 535, 687	237, 684	581, 219 5, 779, 643	237, 684	316, 539	
North Carolina	4 1,000,000	- 251,004	1, 005, 387	231,000	2, 376, 927 285, 000	67, 270 62, 087
			2,000,00		200,000	02,00
North Dakota	16, 653, 727	1, 717, 030	14, 971, 678	390, 529 3, 175, 747	632, 799	
Oblo	67 700 DUA	3, 175, 747	3, 714, 052	3, 175, 747	5, 456, 495	159, 27
Oklahoma Oregon	57, 793, 306 8, 568, 071	19,089,000	5, 571, 705 3, 047, 188	4, 200, 000	3, 485, 965 242, 556	
Pennsylvania	120, 898, 755	10, 121, 946	3, 252, 376	898, 190	651,915	
		10,122,010		030,100	001,010	
Rhode Island.			227, 900		(1)	
South Carolina	4, 147, 835 6, 484, 382	3 226, 545	0 700 100	226, 545	273, 816	
Pennessee	6 4, 229, 000	941, 866	2, 723, 189 696, 876		903, 231	877, 111
Texas	36, 330, 603	8, 058, 323	987, 605		1, 745, 091	
		The state of			The second of	
Utah Vermont	11, 399, 221	634, 988	427, 364	64, 923	546, 387	
Virginia	1, 422, 792	7 90, 000	61, 860 1, 728, 776	(1)	265, 609	*******
Washington	23, 984, 145	1, 566, 784	1,411,116		1, 570, 630	********
West Virginia	9, 221, 000	2, 2, 2, 10	2,,		2,010,000	
THE RESERVE THE PROPERTY OF THE PERSON NAMED IN		110	133			
Wisconsin	20, 182, 610	2, 407, 105	5, 970, 614	1, 957, 054	498, 817	
Wyoming	7 6, 436, 482			**********	73, 800	
Outlying possession						
Porto Rico			73, 373		16, 534	

Included in column 4.

Statistics for 1923.
Transfers only.
State bonds; local units did not report sufficiently to make up this item,
Statistics for 1920.
Bonded indebtedness of cities and special districts not included,
Estimated.

## BIENNIAL SURVEY OF EDUCATION, 1920-1922

Table 17.—Percentage analysis of revenue receipts, 1921-22

TX.		. 1	Cotal rev	enue receip	ts		Bamin		
	Т	axing bo	dy	Source	e of rev	anue		ts from t	
States	State	County	Local	Perma- nent school funds and leases of school lands	Tax- ation and appro- pria- tion	Other	State	County	Local
1	3	8	4			7	8	•	10
Continental United	16. 5	10. 4	78.1	. 1. 6	91. 2	7.2	16.0	10.5	73.
Alabama	43. 6	43. 9	12.5	1.7	88. 1	10. 2	46.3		
Arizona	28. 3	36. 5	35. 2	3.8	93. 6	2.6	26.0	41. 9 36. 4	11. 37.
Arkansas California	21. 6 22. 7	3. 4 33. 0	75. 0 44. 3		95.0	4. 2	21.3	2.6	75.
Colorado	4. 2	19. 5	76.3	3.4	95. 9 84. 2	3.5	23.0	34.4	42.
Connecticut	7.3	-	92.7	9			.9	23.1	76.
Delaware	93.8		5.6	1.0	95. 6 98. 3	3.5	6.8 94.4	*******	93.
District of Columbia	40.0		60.0		100.0		40.0		60.
leorgia	7. 1 38. 9	62. 5 23. 8	30. 4 37. 3	1.4	98. 2	4	5.5	63.6	30.
daho	7.8	28. 3	63. 9	**********	84. 7	15.3	38. 9	23.8	37.
llinois	8.0	20.3	92.0	6.3	86. 1 93. 3	7.6 5.0	1. 2 8. 3	32.8	66.
ndiana	6.8	1.9	91. 3	20	94.0	4.0	. 5	4.9	91.
OW8	2.2		95. 5		73. 9	26.1	4.4		95.
entucky	TO PERSON	00 0	2004	1,4	98. 5	.1	.7		99.
ouisiana	30. 5 29. 6	28. 6 58. 8	40. 9 11. 6	. 9	99. 6 96. 3	.4	30. 2	28.7	41.
Aaine	27.7		72. 3		96. 4	2.8 3.9	30. 5 28. 4	58. 1	11. 71.
Maryland	18.8	29. 9	61:3	.1	97. 7	2.2	18.8	28.7	52.
	10. 4		89. 6	. 5	98. 2	1.3	9.9		90.
dichigan dinnesota	14. 5 16. 6	*******	85. 5	. 6	81.0	18.4	17.1		82.
Lississi ppi	37.3	19. 1	83. 4 43. 6	3.5	84. 4 90. 7	12.1 7.1	15. 3 39. 7		84.
Aissouri.	11.7	. 5	87.8	2.9	96. 5	.6	11.7	21.1	89. 87.
Iontana	7. 9	23, 2	68. 9	6.9	88. 9	4.2	. 9	- 26.1	73.
levada	4.2		95. 8	3.5	83. 4	13.1	.7		99.
ew Hampshire	22. 7 11. 7	85. 6	21. 7 88. 3	8.5	91.1	.4	15.1	61.1	23.
lew Jersey	24. 5	.4	75.1	1.2	98. 3 98. 3	1.1	23.6	******	88.
lew Mexico	21. 5	78. 5		10. 2	88. 9	.0	20.8	79.2	76.
ew York	21. 1		78. 9		95.8	4.2	21.9		78.
orth Carolina	12.2 84.0	62.7	25. 1	. 3	94. 2	8.5	12.2	62.3	25.
hio	12.2	34.8	85. 2 53. 0	3.9	93. 9	11.7	2.6	6.8	90,
klahoma	7.3	10. 4	82 3	4.4	91.8	11.7	10.0	9.8	87.
regon	17. 2	21.0	61. 3	2.8	82.7	14.5	17.9	20. 5	61.
ennsylvania hode Island	12.5		87. 5		93. 8	6.2	13.1	20.0	86.
outh Carolina	3. 7 15. 4	16.6	96. 3 68. 0	.3	98.7	1.0	3.3		96.
outh Dakota	13.4	10.0	86.6	12.5	84. 1	15.5	17.6	19.7	62
ennessee	21.9	62.0	16. 1	1.1	96.9	20	20.5	63. 3	98.
exastah	42.8		. 42 9	1.7	85.4	12.9	49.8	03. 8	18.
ermont	37. 0 15. 0		63. 0 85. 0	3.2	94.6	22	34.0		65.
irginis	25. 9	20.9	47. 2	1.6	77.5	. 21. 8	31.8	19 0	84.
ashington.	26. 5	13. 5	60.0	8.7	93.0	3.3	The Control of the Co	12.3	86.1
lest Virginia	7.8		92.2	.3	97.4	2.3	23.6	14.8	6L C
yoming	14. 6 25. 4	15.5	76. 6	: 3	95. 2	4.5	14.7	9.3	76.0
	-0.7	10.0	59. 1	14.7	81. 3	4.0	13.0	19.0	D. 64. C
Outlying possessions									1
anal Zone	100.0				97. 6	.24	100.0		
uam awaii	31.7		99. 2		99. 2	.8			100.0
dilippine Islands	100.0		68. 8		100.0		31.7	08.3	
orto Rico	71 9		28.7		99. 5	.8	71.7		
Trein Islande	16477	A250 LECT.	10 7 7 1 1		100.0			*****	20, 2

Table 18.—Receipts from permanent school funds and leases of school lands, 1921-22

	Receipt	s from—	Total rece	leases of	permanent school lands	funds and
States	Permanent funds	Leases of school lands	State	County	Local	Total, including undistrib- uted items
1	2		4		-	7
United States	\$18, 683, 118	\$5, 084, 815	\$18,890,648	\$420,686	\$2, 410, 000	\$23, 767, 933
Alabama	172, 705	2,758	175, 463			175, 46
Arizona		197, 078	254, 072			254, 07
Arkansas			65, 725			65, 72
Callfornia			398, 218			398, 218
Colorado	659, 566	(1)	659, 566			659, 566
Connecticut	167, 205	0	119, 103		48, 102	167, 200
Delaware		ŏ	38,041			142,71
Florida	. 93, 138		93, 138		4,0.1	93, 13
Georgia	2, 396	0				2.39
Idaho	448,-273	110,085	558, 358			558, 358
Minols	+ 420, 029	1, 151, 150	55, 663		1, 515, 516	
Indiana	762, 759	1, 101, 100	762, 759		1, 515, 516	1, 571, 179 762, 756
Iowa 1			102, 108			104, 101
Kansas		. 0	524, 612			524, 61
Kentucky 1						
						110000
Louisiana	101, 625	40, 766		40, 766	101, 62	142, 39
Maine	61, 022		30, 305			61, 02
Maine Maryland Massachusetts	11, 753	0	11,753			11, 75
Michigan 4	266, 792 373, 501		266, 792 373, 501			266, 795 373, 501
1	510,001		0.0,002	27.3	A - a - a - a - a - a - a - a - a - a -	0.0,00
Minnesota	1, 525, 378		1, 525, 378			1, 525, 378
M lesissippi	235, 224	(1)	73, 330		161, 894	235, 22
M issouri		*********				7 1, 300, 593
Montana.	485, 687	320, 116	805, 803			805, 800
Nebraska	595, 802	343, 563	939, 365	9 5 5 5 5 5 5 5 5 5 5		939, 36
Nevada	114, 013	36, 480	150, 493		24, 069	150, 493
New Hampshire	26, 458	0,10	2, 389		24,069	26, 45
New Jersey		300,000	1 650, 000	27, 839	24,000	9 677, 839
New Mexico		432, 887	482, 887			482, 881
North Carolina	44, 218	7, 180	51,398			51, 39
North Dokata	401 750	194 054	Q04 114			000 ***
North Dakota	691, 758 3, 717, 889	134, 356 150, 418	826, 114 2, 992, 263	250 00:	523, 963	826, 114
Oklahoma	1, 108, 193	155, 128	1, 263, 321	352,061	523, 903	3, 868, 30° 1, 263, 32°
Oregon		100, 120	394, 040			394, 040
Pennsylvania	840	0	840			840
Rhode Island	26,008	0	11, 331		14, 677	-26, 006
Bouth Carolina	3, 262	0	3, 262	********		8, 26
South Dakota Tennessee	495, 007	1, 414, 317	4, 909, 324			1, 909, 32
Texas	150, 750	(1)	150, 750		*********	150, 750
	716,006	(.)				716,00
Utah	286, 590	(1)	286, 590			288, 590
Vermont	58, 643	12, 367	58, 643		12, 367	71, 010
Virginia	150, 769	0	150, 769			150, 760
Washington	705, 507	270, 166	975, 673			975, 673
West Virginia	55, 480	0	55, 480			55, 480
Wisconsin	110 444	9 4 000	110 404		47-1-69	110 10
W isconsin	110, 464 627, 672	(1)	116, 464 627, 672			116, 464 627, 672
tt J vmmg	021,012	1.1	441,012			361, 01



I Included in column 2.

Estimated.

Included in column 10, Table 20, total revenue receipts.

Included in Table 19, with receipts from taxation and appropriation.

Statistics for 1920.

Statistics for 1923.

Prorated as in 1920.

Table 19.—Income from appropriation and taxation, 1921-22

States	State	County	Local	Total, in- cluding un- distributed items
1	2	1		
Continental United States	Profit Laboratory Co.	\$138, 647, 274	\$967, 684, 013	\$1, 317, 038, 80
Alabama Arizona Arkansas California Colorado	1, 649, 587 1, 749, 341	3, 737, 871 2, 306, 800 295, 210 23, 644, 910 3, 813, 742	1, 050, 345 2, 382, 948 6, 159, 097 29, 318, 585 12, 562, 450	8, 919, 184 6, 339, 333 8, 203, 648 68, 773, 454 16, 516, 192
Connecticut Delaware District of Columbia. Florida Georgia	1, 265 552 3, 885, 815 1 2, 596, 663 348, 756 4, 250, 000	4, 036, 554 2, 601, 013	17, 291, 857 229, 790 3, 894, 995 1, 961, 269 4, 085, 395	18, 557, 406 4, 115, 606 6, 491, 658 6, 346, 575 10, 936, 406
idaho Illinois Indiana Iowa Kansas	89, 105 7, 046, 271 1, 788, 875 2, 053, 192 252, 513	2, 491, 019 1 176, 723	5, 009, 011 78, 335, 557 134, 546, 414 44, 443, 449 35, 858, 234	7, 589, 133 85, 381, 828 36, 512, 012 46, 496, 641 36, 110, 747
Kentucky Louisiana Maine Maryland Massachusetts	4, 035, 238 4, 376, 907 2, 327, 154 2, 633, 500 5, 454, 582	3, 845, 142 8, 359, 478 4, 005, 736	5, 501, 086 1, 640, 269 5, 853, 124 7, 336, 271 49, 692, 419	13, 381, 466 14, 376, 654 8, 180, 276 13, 975, 507 55, 147, 001
Michigan Minnesota Mississippi 4 Missouri Montana	9, 032, 507 5, 597, 646 3, 793, 842 5, 052, 828 96, 100	2, 011, 306 190, 921 2, 711, 917	43, 912, 468 30, 893, 881 3, 743, 817 38,772, 498 7, 583, 713	52, 944, 975 36, 491, 527 9, 548, 965 44, 061, 247 10, 391, 730
lebraska levada lew Hampshire lew Jersey lew Mexico 4	164, 863 244, 802 550, 083 12, 917, 612 867, 956	990, 361 194, 267 3, 304, 911	22, 257, 893 386, 385 4, 189, 746 41, 656, 650	22, 422, 756 1, 621, 548 4, 739, 829 54, 768, 529 4, 172, 867
lew York_ forth Carolina_ forth Dakota	36, 317, 442 2, 127, 204 4 349, 532 8, 484, 865 791, 920	10, 827, 494 910, 449 33, 656, 821 2, 621, 398	129, 680, 132 4, 437, 764 12, 095, 967 42, 340, 600 23, 295, 549	165, 997, 574 17, 392, 462 13, 355, 948 84, 482, 286 26, 708, 867
regon. ennsylvania. hode Island outh Carolina. outh Dakota.	2, 128, 386 12, 672, 178 -255, 395 1, 294, 687 132, 342	2, 440, 166 1, 455, 009	7, 314, 885 84, 013, 410 6, 972, 568 4, 622, 475 12, 434, 845	11, 833, 437 96, 685, 588 7, 207, 903 7, 372, 171 12, 567, 187
ennesseeexastahermont	9, 749, 861 17, 848, 269 2, 983, 908 600, 444 5, 393, 245	8, 477, 664 2, 081, 903	2, 161, 897 17, 998, 512 5, 560, 214 3, 245, 860 9, 477, 983	13, 389, 422 35, 846, 781 8, 544, 122 3, 846, 304 16, 953, 131
ashington  est Virginia  isconsin  yoming	8, 863, 912 1, 000, 000 5, 081, 651 450, 056	3, 591, 510 3, 206, 249 660, 730	15, 362, 163 17, 579, 301 26, 176, 267 2, 364, 005	24, 817, 585 18, 579, 301 34, 464, 167 3, 474, 791
Outlying possessions anal Zone	1 201, 500 1,000, 680 7, 285, 860 2 2, 260, 253	2, 371, 194	28, 291 , 894, 115	1 201, 500 28, 201 3, 470, 874 7, 285, 860 3, 154, 368 94, 690

Federal appropriation.

Statistics for 1920.

Included in column 4.

Statistics for 1923.

Distribution estimated.

TABLE 20.—Income from Federal Government, from all other sources, and total revenue receipts, 1921-22

		Federal aid	Receipts fro	Receipts from other revenue sources than those designated in Tables 18 and 19	other revenue sources than nated in Tables 18 and 19	those desig-		Total rever	Total revenue receipts	
	Btates	for voca- tional education	State	County	Local	Total, in- chuding un- distributed items	State !	County	Local	Grand total, Including undistributed Items
				•	•	•	1	<b>ab</b>	•	=
Continental 1	Continental United States	\$2, 890, 861	\$1, 498, 671	\$8, 589, 288	\$66, 752, 955	\$100, 544, 325	\$233, 407, 735	\$147, 655, 248	\$1.034,874,572	81, 444, 241, 920
Arisona Arisona Arkansas California Colorado		62,043 11,322 41,704 26,887 26,743	. 45, 472	702, 124	219, 550 316, 107 2, 448, 691 2, 406, 914	967, 146 167, 266 316, 107 2, 448, 691 2, 406, 914	4, 413, 946 1, 914, 981 1, 862, 770 16, 305, 061 825, 309	4, 439, 905 2, 474, 006 285, 210 23, 644, 910 3, 813, 742	1, 259, 895 2, 382, 948 6, 475, 204 31, 767, 276 14, 969, 364	10, 123, 836 6, 771, 995 8, 633, 184 71, 717, 247 19, 609, 415
Connecticut Delaware District of Columbia		35, 183 10, 000			644, 308	20, 237	1, 419, 848		82	2,8
Florida. Georgia		21,340		2,614	1, 507	1, 889, 917	4, 250, 000	4, 039, 168	3, 894, 995 1, 962, 776 4, 085, 395	6, 491, 658 6, 465, 178 12, 912, 058
Idaho		183 381	28, 425		. 624, 498	650, 923	698	2, 491, 019	5, 633, 509	822
Indiana Iowa Kansas		28.82 4.82 4.82 4.82	873	1 682, 176	1 875, 287	1, 458, 336	2, 636, 638 2, 122, 174 819, 552	1758, 899	35, 421, 701 44, 443, 449 35, 858, 234	91, 514, 615 38, 816, 638 62, 890, 383 36, 677, 786
Kentucky Louisiana		57, 750		381, 371		381, 371	1 4, 092, 988	3, 845, 142	5, 501, 086	139
Maryland Massachusetts		30,007	. 12, 500	277, 473	319, 475 2, 167 629, 176	319, 475 292, 140 629, 176	2, 374, 941 2, 687, 760 6, 828, 913	4, 283, 209	6, 203, 316 7, 338, 438 50, 321, 595	8, 578, 257 14, 309, 407 56, 150, 508
Michigan Minnesota Mississippi *		104, 052			11, 931, 305 5, 171, 653 688, 131	11, 931, 305 5, 171, 653 688, 131	9, 510, 060 7, 183, 801 3, 927, 758	2, 011, 306	55, 843, 773 36, 065, 534 4, 593, 842	525.
Montana	15,956				471, 620	471, 620 471, 620	917, 859	2,711,917 8,055		685,

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TABLE 20.—Income from Federal Government, from all other sources, and total revenue receipts, 1921-22—Continued

States	Federal aid		nated in Tables 18 and 19	es 18 and 19	-Sisan ason		Total reven	Total revenue receipts	
	for voca- tional education	State	County	Local	Total, in- cluding un- distributed Items	State 1	County	Local	Grand total, including undistributed items
1		-	•	9	•	1	8	•	=
Nebracka Nevada New Hampshire. New Jérsey New Mexico	\$36, 554 10, 193 18, 786 26, 086	\$800	610 '63	<b>43, 482,</b> 731 <b>43, 411</b> 178, 835	44, 301 187, 854 13, 735	\$1, 140, 782 403, 087 563, 555 13, 656, 398 893, 012	\$990, 361 231, 125 3, 304, 911	\$25,740,624 386,385 4,257,226 41,835,485	\$26, 881, 406 1, 779, 833 4, 820, 781 55, 723, 008 4, 694, 545
New York North Carolins North Dakots Otho	291, 575 70, 275 19, 779 127, 399 63, 501	22, 438	751, 795 843, 703 400, 000	7,002,521 193,562 24,100 10,150,031 641,156	7,002,521 945,357 24,100 11,599,307 1,063,594	34, 609, 017 2, 248, 877 1, 195, 425 12, 190, 100 2, 131, 180	11, 577, 289 910, 449 34, 872, 605 3, 021, 388	136, 682, 633 4, 631, 336 12, 120, 067 63, 014, 584 22, 836, 705	173, 291, 670 18, 459, 492 14, 225, 941 100, 077, 289 29, 089, 283
Oregon. Pennsylvania Rhode Island South Carolina South Dakota	22 22 338 240 144 25 607 144 880 838		669, 917	1, 492 673 6, 217, 335 49, 220 1, 312, 166 850, 771	2, 062, 590 6, 217, 335 49, 220 1, 312, 166 850, 771	2, 544, 764 12, 913, 162 267, 333 1, 343, 438 2, 065, 294	3, 010, 083	8, 807, 558 90, 230, 745 7, 036, 465 5, 934, 641 13, 285, 616	14, 382, 405 103, 143, 907 7, 303, 798 8, 733, 088 15, 340, 910
Tennessee. Tens. Utah Vermont Virginia	64, 769 109, 145 12, 826 7, 500 63, 896	. 68, 696 53, 265 11, 315 60, 912	87, 129	56, 358 129, 145 697, 930 832, 576	5, 301, 447 182, 410 609, 245 4, 688, 189	3, 034, 076 17, 957, 414 3, 336, 589 677, 902 5, 668, 822	8, 564, 793	2, 218, 255 17, 998, 512 5, 689, 359 3, 856, 157 10, 310, 559	13, 817, 124 41, 973, 379 9, 025, 948 4, 534, 069 21, 855, 985
Washington West Virginia Wysonsin Wyomlag	36.24.5. 2.1.5.2.9. 1.1.4.1.9.	198, 927		7546, 516 1, 561, 695 161, 587	845, 443 397, 650 1, 561, 695 161, 587	7,077,908 1,487,346 5,273,259 1,086,927	3, 591, 510 3, 204, 249 660, 730	16, 008, 679 17, 579, 301 27, 737, 962 2, 525, 592	26, 678, 095 19, 066, 646 36, 217, 470 4, 273, 249
Canal Zone. Canal Zone. Outsm. Phulippine Islands.		228		4, 968	4, 969	201, 500	2, 371, 194	28, 201	206, 460 28, 517 3, 470, 874
Porto Rico. Virgin Islands				9 16, 545	16, 345	200	,	910, 660	3, 170, 913



Table 21.—Nonrevenue receipts, total of all receipts, and balance on hand, 1921-22

B.			Nonreve	Nonrevenue receipts		Total re	evenue and no. balance	Total revenue and nonrevenue receipts, excluding	ots, excluding	
	States	From loans and bonds sales	From sales of property and proceeds of insurance adjustments	Other non- revenue receipts	Total	State	County	Local	Total, in- cluding un- distributed items	Balance on band from school year 1920-21
		•	•	•	•	•		æ	•	91
Continental United States	States	188, 881	\$7, 366, 943	\$14, 474, 712	\$298, 950, 536	\$235, 144, 184	\$158, 141, 262	\$1,322,402,413 \$1,743,192,456	\$1,743,192,456	\$409, 532, 297
Alabama. Arizona. Arkanas California. Colorado.		1,511,84 1,773,27 221,445 33,496,861	28, 197	96, 640	1, 635, 678 1, 773, 344 231, 445 33, 495, 851	4, 416, 515 1, 914, 981 1, 862, 770 16, 305, 061 826, 309	2, 474, 066 2, 474, 066 295, 210 23, 644, 910 3, 813, 742	1, 695, 542 4, 156, 292 6, 706, 649 65, 263, 127 14, 969, 364	11, 759, 514 8, 545, 339 8, 864, 629 105, 213, 098 19, 609, 415	317, 413 5, 180, 727 2, 083, 789 20, 608, 640 2, 708, 869
Connecticut Delaware District of Columbia		2, 291, 376		11, 146	2, 291, 376 102, 911	3, 833, 856		30, 275, 643	21, 695, 491	152, 68
Florida		1, 238, 961	42,004	1;714,014	7, 332, 516	333,	7, 794, 060 2, 601, 013	4, 540,	13, 797, 694	2,371,299
Idabo. Illinois Indiana		. 1, 646, 601 . 9, 338, 668	27, 699	7, 000, 000	1, 733, 496	7, 285, 295	2, 491, 019	7, 367, 005	10, 556, 041	759, 388
Lows.			261, 975		261, 975	2, 122, 174 819, 552	(3)	35, 858, 234	36, 677, 786	10, 249, 696
Kentucky Louisiana Maine		3, 561, 693	E. 864.	733, 548	4, 295, 241 3, 603, 352 483, 808	4, 002, 988	3,845,142	9, 796, 9, 940,	17, 734, 457	858, 390 2, 206, 187
Maryland		3, 323, 671	40, 168		3, 343, 839	5, 828, 913	5, 141, 067	9,844,419	56, 150, 508	6, 769, 910
Michigan Minnesota Miseistipoi *	•	14, 213, 851	655, 627		14, 213, 851	9, 510, 060 7, 193, 801	906 110 6	70, 057, 624 50, 219, 209	79, 567, 684 57, 413, 010	8, 271, 8, 8, 968, 8
Missouri 6 Montana		2, 858, 721	19, 961		2, 578, 682	5, 150, 000	2, 711, 917	38, 772, 498	14, 263, 791	10, 164, 497 3, 027, 160
	1 Statistics for 1920 2 Included in column 8.		7 0 0	Statistics for 1923. Included in Table 1 Prorated as in 1920.	723. ble 19, column 1920.	5, receipts froz	n taration and	Statistics for 1923. Included in Table 19, column 5, receipts from taxation and appropriation. Prorated as in 1920.		



TABLE 21.—Nonrevenue receipts, total of all receipts and balance on hand, 1921-22—Continued

		Nonreven	Nonrevenue receipts		Total reve	Total revenue and nonrevenue receipts, excluding balance on hand	id nonrevenue receipts balance on hand	, excluding	
Blates	From loans and bonds sales	From sales of property and proceeds of insurance adjustments	Other non- revenue receipts	Total	State	County	Local	Total, in- cluding un- distributed items	Balance on band from school year 1920-21
,		••	•		•			•	91
Nebraska New Hampshire New Jersey New Mexico '	\$2,890,004 3.41,104 2.00,328 15,024,017 000,000	\$11, 261	\$30, 425 206, 648	\$2,899,094 324,104 272,014 15,927,198 500,000	\$1, 140, 782 403, 087 504, 946 13, 656, 398 1, 383, 012	\$990, 361 231, 125 3, 304, 911	\$28, 639, 718 710, 489 4, 527, 849 57, 762, 683	\$29, 780, 500 2, 103, 937 5, 092, 795 71, 650, 206 6, 194, 645	\$5, 943, 145 742, 912 237, 631 6, 917, 035 500, 000
New York North Carolina North Dakota Oblo Oklahoma	40, 411, 980 6, 923, 089 1, 174, 376 41, 218, 145 4, 923, 296	198, 222 739, 156 198, 640	1, 570, 097	40,441,980 7,121,311 1,174,376 43,528,398 5,121,935	36, 609, 017 3, 220, 154 1, 195, 425 12, 367, 975 2, 131, 180	11, 775, 511 910, 449 37, 394, 096 3, 021, 398	177, 124, 633 10, 583, 138 13, 294, 443 63, 873, 626 29, 068, 640	213, 733, 650 25, 580, 803 15, 400, 317 143, 605, 697 34, 211, 218	70,397,290 559,674 2,760,974 157,315,922 10,136,897
Opegon, Pennsylvania, Rhode Island, South Carolina South Dakota	30, 9.45, 606 864, 649 864, 689 2, 341, 139	78, 222	1, 535, 004	2, 327, 522 30, 936, 606; 664, 649 2, 428, 648	2, 544, 764 12, 913, 162 267, 333, 1, 343, 438 2, 065, 294	3, 010, 083	11, 135, 080 121, 167, 351 7, 701, 114 6, 799, 521 15, 714, 264	16, 689, 927 134, 080, 513 7, 968, 447 9, 597, 968 17, 769, 558	1, 284, 035 13, 163, 880 52, 861 1, 048, 168 5, 338, 222
Tennessee Terra Utah Vermont Virginia	1, 242, 951 10, 892, 437 767, 406	461, 221 614, 896 11, 575	110,003	11, 507, 336	3, 034, 076 17, 967, 414 3, 336, 589 5, 668, 822	9, 136, 017	3, 461, 206 29, 505, 848 6, 650, 308 3, 856, 157 10, 310, 559	15, 631, 299 53, 480, 715 9, 986, 957 4, 534, 059 21, 855, 985	2, 704, 460 1, 349, 451 2, 056, 693 688, 237
Washington West Virginia Wisconsin Wyoming	4, 845, 217 11, 927, 520 450, 456	609, 858 299, 157 840, 408	1, 096, 300	4, 845, 217 609, 858 13, 322, 977 1, 290, 864	7, 077, 906 1, 487, 345 5, 273, 259 1, 086, 927	3, 591, 510 3, 206, 249 660, 730	20, 853, 896 18, 189, 159 41, 060, 939 3, 816, 456	31, 523, 312 19, 676, 504 49, 540, 447 6, 564, 113	5, 331, 387 2, 675, 065 10, 287, 789 837, 232
Canal Zone. Outlying possessions Guam Hawadi Philippine Islands Forth Rico.				000.11	20£, 500 1, 099, 680 7, 285, 860 2, 260, 253	2,371,194	28, 291	206, 469 28, 517 3, 470, 874 7, 285, 860 3, 172, 113	288, 461

1 Statistics for 1920.

· Statistics for 1923.

Table 22.—Percentage analysis of expenditures, 1921-22

+	То	tal expe	nditures,	escludin	g bayme	ent of bon	ds		expenditong paymays a	
	1		Instr	uction						
States	Gen- eral con- trol	Salar- les	Text- books and other instruc- tion sup- plies	In- struc- tion in even- ing schools	Total	Miscel- laneous current ex- penses	Out- lays	Gen- eral con- trol	In- struc- tion	Miscel laneous current ex- penses
1	2	8		5		7	8	•	10	11
Continental United States.	3. 3	54. 7	2,7	0. 3	57. 7	19. 6	19. 4	4.1	71. 6	24.
Alabama Arizona Arkansas California Colorado	4. 2 4. 2 4. 3 2. 6 1. 9	66. 0 50. 0 78. 3 48. 6 54. 2	1. 4 5. 4 3. 8	. 2	67. 6 55. 4 78. 3 52. 4 54. 2	10. 1 21. 1 4. 2 12. 5 30. 3	18. 1 19. 3 13. 2 32. 5 13. 6	5. 2 5. 2 5. 0 3. 9 2. 2	82. 5 68. 6 90. 2 77. 6 62. 7	12. 26. 4.1 18.
Connecticut Delaware District of Columbia Florida Georgia	2.2 4.0 1.6 24.3 4.0	59. 8 64. 5 59. 8 45. 2 70. 6	4.1 6.0 3.3 2.2 1.2	. 8 1. 3 1. 2	64. 7 71. 8 64. 3 47. 4 71. 8	20. 9 17. 9 15. 2 15. 8 11. 5	12.2 6.4 18.9 12.5 12.7	2.5 4.3 2.0 27.7 4.6	73. 7 76. 6 79. 3 54. 2 82. 2	23. 1 19. 18. 18. 13.
Idaho Illinois Indiana Iowa Kansas	3. 7 3. 3 1. 9	54. 7 54. 3 41. 8 54. 8 55. 4		.1	58. 8 57. 8 41. 8 56. 0 55. 4	25. 0 19. 1 35. 3 25. 6 25. 5	12.5 19.8 21.0 18.4 17.7	4.3 4.1 2.4	67. 2 72. 1 52. 9 68. 7 67. 3	28. 23. 44. 31.
Kentuck y Louisiana Maine Maryland Massachusetts	4.7 3.6 3.1 2.2 3.2	71. 5 58. 6 57. 8 59. 9 62. 4		.4	71, 5 61, 4 61, 5 63, 6 68, 1	12. 6 15. 4 30. 6 16. 9 19. 0	11. 2 19. 6 4. 8 17. 3 9. 7	5, 3 4, 5 3, 3 2, 7 3, 5	80. 5 76. 4 64. 5 76. 9 75. 4	14. 19. 32. 20. 21.
Michigan Minnesota Mississippi Missouri Montana		44. 8 47. 4 71. 2 59. 3 51. 4		.1	44. 8 50. 4 71. 3 59. 3 54. 9	25. 2 21_5 18. 7 19. 8 22. 6	28. 7 25. 3 6. 7 20. 9 17. 6	1. 8 3. 7 3. 6	62. 8 67. 5 76. 4 74. 9 66. 7	35. 28. 20. 25. 27.
Nebraska Nevada New Harripshire New Jersey New Mexico	4.0 7.0 2.7	49. 8 58. 9 56. 9 30. 7 61. 0		İ	53. 2 66. 4 63. 1 55. 1 61. 1	6. 9 20. 7 23. 8 19. 8 19. 1	13.8 8.9 6.1 22.4 15.8	.7 4.4 7.5 3.5 4.8	61. 7 72. 9 67. 2 71. 0 72. 5	8. 22. 25. 25. 22.
New York North Carolins North Dakots Ohlo Oklshoma	5. 8 3. 3 3. 1	63. 1 58. 9 56. 6 43. 6 56. 2	3. 0 1. 3 2. 9	1, 1 , 1 , 3 , 1	67. 2 58. 9 58. 0 46. 9 56. 3	13. 7 9. 1 28. 4 22. 8 26. 9	16. 1 26. 2 10. 3 27. 2 12. 4	3.6 7.9 3.8 4.3 5.0	80. 0 79. 8 64. 6 64. 4 64. 3	16. 12. 31. 31. 30.
Oregon	5.8 2.7 2.9	61. 4 54. 5 59. 5 66. 6 48. 3	1.6 7.5 3.4	1, 4 . 8 . 1	63. 1 62. 0 64. 3 66. 9 53. 1	28, 2 16, 8 18, 5 12, 7 19, 6	11. 6 15. 4 14. 5 17. 5 23. 8	2.4 6.8 3.1 3.5 4.6	71. 3 73. 3 75. 2 81. 1 69. 6	26. 19. 21. 15. 25.
TennesseeTerasUtahVermontVirginia	7.4 3.1 5.5 2.3	63. 0 54. 6 51. 1 60. 2 51. 3	.6 .2 2.7 4.7 1.8	.1	63. 6 64. 9 53. 8 64. 9	11. 4 23. 3 20. 4 28. 1 17. 4	20. 2 14. 4 22. 7 1. 5 27. 1	6.0 8.6 4.0 5.5 3.1	79. 7 64. 1 69. 6 65. 9 73. 0	14. 27. 26. 28. 23.
Washington West Virginia Wisconsin Wyoming	2.8 4.7 3.0 5.2	51. 6 64. 5 57. 6 51. 7	3.7 1.0 3.6 3.6		55. 8 66. 5 61. 2 55. 3	21. 8 16. 4 18. 4 19. 4	20. 1 13. 4 17. 4 20. 1	3. 5 5. 5 3. 7 6. 4	69. 2 75. 6 74. 1 69. 3	27. 18. 22. 24.
Outlying possessions Canal Zone Guam Hawaii Porto Rico. Virgin Islands	3.9 7.4 1.7 4.9 10.1	81. 0 51. 1 67. 6 70. 1 68. 0	4.7 17.7 8.9 6.5 7.6	Ħ	86. 6 68. 8 73. 5 76. 1 75. 6	7. 7 10. 9 7. 8 10. 3 6. 3	1. 8 12. 9 17. 0 8. 7 8. 1	4.0 8.5 2.0 5.8 11.0	88. 2 79. 0 88. 5 83. 4 82. 4	7. 12. 9. 11.



TABLE 23—Payments for general control and instruction, 1921-22

	4		Genera	General control				Instruction		
States		School boards and business offices	Superin- tendents and their offices	Compul- sory atténdance and school census	Total	Salaries and expenses of supervisors and principals and salaries of teachers	Payments for textbooks	Supplies used in instruction and other expenses of instruction instruction	Instruc- tion in evening schools	Total pay- ments for instruction
1			-			•	-	œ	•	91
Continental United States Total for States reporting distribution		\$14, 614, 501	\$24, 522, 376	\$4, 527, 255	\$51, 327, 386	\$860, 952, 724	\$12, 318, 084	\$30, 2J3, 060	\$4, 273, 441	\$907, 747, 309
Alabama Artzona. Artzonasa	•	28, 839 126, 070	420, 716 243, 527 -4 250, 800	29, 923	547, 478 298, 053 382, 870	8, 465, 565 3, 529, 782 6, 910, 860	24, 548 118, 840	154, 820 203, 580	22, 753	8, 667, 686 3, 912, 202
Delorado		228, 067	140,000		368, 067	396	283, 454	3, 310, 690		49,001,04
Connecticut Delaware District of Golumbia		38, 197	256, 892 54, 841	24, 376 7, 888 7, 980	£8.2	888	310, 581 78, 010 55, 239	563, 173 70, 071 132, 995	175, 514 32, 984 98, 265	13, 805, 493
Deorgia		2, 820	475, 667	37, 548	538, 135	£35,	6, 187	170,863		9, 706, 324
Gabo Dinots pdiana	* 1 1 1	1, 487, 636	280, 440 1, 663, 269 1, 072, 813	24, 523 228, 992	359, 297	5, 229, 197 56, 039, 524	2, 552, 466	281, 629	10,000	617,
Kames Factories			1 500,000		1 500,000	27, 141, 629	264, 303	346, 270		27, 752, 202 19, 007, 136
Louisians Kaine.		29, 275 34, 118	207, 950	13, 220	670, 121 595, 484 255, 288	9, 642, 732	(3)	£3, 797	(9)	10, 119, 562
M. seeschusetts		507, 427	1, 309, 909	43, 573	331, 941 1, 817, 336	8, 818, 317	262,508	232, 484	3,5,5	9,368,431
Michigan. Minnesota		7 129, 800	1 808, 750	,	938, 550	32, 564, 912				32, 564, 912
Mississippi ?? Missouri		7, 289	303, 883	4,000	317, 172	6, 684, 468	(a)	1, 546, 033	8,020	26, 315, 155 6, 692, 488
Montana		176, 722	479, 638	31, 229	687, 589	188	191, 043	295, 171		7, 680, 105
pshire.		10, 389	242, 082	3, 500	186, 062 66, 421 342, 817	2, 778, 700	40, 670	1, 029, 209	3,975	16, 314, 648

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0.

New Jersey New Mexico 11	811, 154	186, 400	317, 602 8, 908	1, 717, 451	32, 386, 603	903, 872	1, 471, 653	477,315	35, 239, 443
New York Worth Carolina	1,676,	100	194, 782		710,	632,812	4, 888, 808		221,
North Dakota Ohio Oklahoms	2,025,354 271,788	1, 261, 594	THE R. P. LEWIS CO., LANSING	3, 619, 975 1, 338, 579	8, 722, 545 50, 861, 425 17, 134, 307	203, 689	2,091,927	9, 707 356, 519 24, 517	8, 935, 941 54, 674, 430 17, 158, 824
Oregon Pennsylvania Rhode Island South Carolina South Dakota	3, 718, (E) 88,	242, 372 1, 966, 119 174, 663 1275, 172 459, 096	8, 188 587, 786 16, 870		8, 378, 981 59, 693, 236 4, 243, 453 6, 372, 014 7, 502, 409	2,410,997	5, 804, 782 240, 144 614, 477	1, 193 105, 101 30, 394 13, 327	8, 596, 941 67, 911, 075 4, 588, 698 6, 402, 408 8, 256, 164
Tennessee Teras Utan Vermont Virginia	261.882 1,058.348 141.365 19,182 136,444	390, 566 1, 754, 045 141, 495 196, 211 341, 879	74, 480 065, 953 24, 137 9, 879 8, 529	726, 928 3, 878, 346 306, 997 225, 272 486, 852	9, 558, 430 28, 627, 009 5, 085, 263 2, 483, 576 10, 877, 317	(10) 97,135 64,688 78,932 52,438	85 568 (14) 207, 784 117, 384 332, 581	82, 696 (3) (3) 18, 751	9, 643, 998 28, 806, 860 5, 357, 735 2, 679, 892 11, 281, 087
Washington West Virginia Wisconsin Wyoming	100,855 460,396 44,127	719, 478 684, 199 186, 783	63, 634 55, 362 29, 638	823, 088 883, 967 81, 217, 012 260, 548	15, 280, 494 12, 011, 448 23, 124, 757 2, 620, 440	(10) 155, 017 489, 185 112, 522	1, 095, 661 33, 342 956, 087 71, 407	<b>©</b>	16, 376, 155 12, 199, 807 24, 573, 029 2, 804, 369
Outlying possessions Gansi Zone Guam Hawaii	2,650	5, 026 1, 800 56, 800		7, 676 1, 800 56, 800	161, 688 12, 449 2, 247, 709	3,000	4, 128 1, 200 196, 180		171, 016 16, 747 2, 443, 889
Porto Rico. Virgin Islands		9, 600		223, 943 9, 600	3, 231, 340	198, 900	. 52, 570	23, 246	

\* Estimated. ... \* Statistics for 1920. ... \* Statistics for 1920. ... \* Portion of salaries and expenses of supervisors and principals that is paid from State or county funds is included in column 5, portion paid from district funds is included in a Portion of salaries and expenses of supervisors and principals that is paid from State or county funds is included in column 6.
Includes State and county superintendents only.
Includes 22,105,145 for other expenses of general control.
Included 12, superintendents.
Included in column 4.
Included in column 6.
Vecational and continuation schools only. Expenses for other evening schools distributed among other items.
Included in column 8.
Included in column 8.
Included 12, column 3.
Included in column 3.
Included in column 3.
Included in column 3.
Included in column 2.
Included in column 2.
Included in column 2.
Included in column 2.
Included in grand total of current expenses, column 5, Table, 25.
Included in grand total of current expenses, column 5, Table, 25.

TABLE 24.—Payments for operation of school plant, maintenance, auxiliary agencies, fixed charges, interest on indebtedness, and capital outlays

	Opera	Operation of school plant	ol plant	Mainte		A	Auxiliary agencies	ncies		Fired	•		Capital outlay	Αī
Batos	Wages of janitors, engineers, etc.	Fuel, light, power, Janitor's supplies, etc.	Total cost of operation	hance (up- keep charges, repairs and re- place- ments)	Libraries	Promo- tion of health	Trans- portation of pupils	Other auxiliary agencies	Total for aux- iliary agencies	cuarges rent, in- surance, contri- butions, contin- gencies)	Interest on indebt- edness	New build- ing and grounds, alterations (not re- pairs)	Cost of new equip- ment (not replace- ments)	Total payments for capital outlays
			•		•		œ	•	10	11	12	22	#	21
Continental U.S. Total for States reporting dis- tribution.		\$32, 866, 710 \$34, 006, 642	\$159, 030, 333 \$43, 754, 50	H3, 754, 500	4, 378, 027	3, 103, 492	\$4, 379, 027, \$3, 103, 492 \$21,816, 745 \$10, 357, 144		\$41, 336, 562 \$27, 929, 532 \$35, 788, 382	27, 929, 532		77.8	\$140 778 678 517 161 <b>604</b>	\$30K, 940, 96.1
Alabama Arizona Arkansas	164, 582 250, 161	296, 145	460, 727	220, 552 278, 647	20, 499	42, 162 36, 836.	283, 850	19, 577	346, 511	147, 904	535, 405	2, 028, 742	292, 343	2,318,06
Colorado			4, 942, 228	2, 378, 727	47, 383	€	€	1, 801, 926	2, 786, 445	1, 585, 660	(3)	663, 991	505	30, 376, 569
Connecticut. Delaware Dist. of Columbia	1,000,526	1, 129, 273	2, 138, 799	941, 393 138, 789	33, 256	123, 542	416, 931 59, 520	163, 555 8, 004	737, 284	2, 580	637, 544	2, 279, 028		2, 600, 22
Florida Georgia	143,006	180,128	374, 171	292,838	15,033	12,923	212,380	71, 612	251,088	61, 538 410, 819	902, 556	1, 072, 495	8,15	1, 223, 502
Idaho Minois Indians	380, 791 5, 084, 040	4, 494, 805	9, 588, 845	5, 036, 325	280, 466	10,894	883	350, 063	650	1,023,900		32	1,609,	20, 440, 756
Cansas			7, 114, 918 8, 750, 226	333	25. 28. 28.	€	2,025,842	ε	2,118,026	<b>E</b> E	0 3, 436, 411			13, 275, 958 9, 093, 014 6, 062, 015
Kentucky Louisiana Maine Maryland Massachusetts	385, 342 484, 161	759, 342	294,011 294,011 5,821,331	(3) 486, 142 1, 061, 267 2, 356, 230	5,35,5 19,19,19,19,19,19,19,19,19,19,19,19,19,1	(a) 12, 455 54, 816 549, 618	(*) 677, 374 7 413, 096 90, 011 1, 136, 362	(8) 255, 613 58, 983 714, 207	(3) 729, 431 681, 164 2, 417, 119	(4) 492, 513 49, 645 89, 752	526, 847 179, 077 185, 767	2, 847, 873	384,746	1, 581, 301 3, 22, 619 396, 776 2, 539, 776
Michigan Minnesota Mississippi			4, 672, 384	1,879,654	659, 719		314, 958			3, 139, 881				20, 879, 59
Missouri	561, 902	692, 400	7,644,421	295, 833	423, 201 58, 394	34, 408	434, 730	270, 362	797, 894 797, 894	175, 871	165, 025	562, 013 2, 229, 972	65,910	8, 552, 362

1 Included in column 15.

1 Included in column 4, Table 16, with payments of bonds and other indebtedness included in column 9.

1 Included in column 9.

1 Included in column 4.

2 Includes payments of bonds.

7 Includes payments for board.

8 Statistics for 1923.

9 Included in column 6.

10 Under Naval Hospital control.

11 Included in grand total of current expenses.

TABLE 25.—Recapitulation of expenditures, 1921-22

+						Outlane non		Debt	Debt Service
	States	Confrol	Instruction	MISCERIA- neous cur- rent expenses	Total current expenses	buildings, Sites, and new equipment	Total current expenses and outlays	Payments of bonds and short-term loans	Payments to sinking funds
		2	n	•		19	_	20	
Continental United States.	States	\$51, 327, 386	\$907, 747, 309	\$307, 839, 329	\$1, 274, 730, 331	\$305, 940, 965	\$1, 580, 671, 296	\$91, 445, 154	\$12, 301, 919
Alabama. Arizona Arkansas California		247, 478 288, 053 382, 870 2, 463, 645	8, 667, 686 3, 912, 202 6, 910, 860 49, 001, 043	4, 294, 696 1, 494, 305 365, 856 11, 693, 058	10, 509, 860 5, 704, 56,0 7, 659, 586 63, 157, 746	2, 318, 085 1, 360, 629 1, 169, 273 30, 376, 569	12, 827, 945 7, 065, 189 8, 828, 859 93, 534, 315	1, 297, 228 161, 720 387, 173	
Connecticut Delaware			205, 483,	5, 2, 2	16, 741, 802	2, 600, 231	366,	353, 528	
Florida		2, 370, 781 538, 135	3, 679, 474 4, 626, 710 4 9, 706, 324	868, 762 1, 547, 405 1, 553, 710	4, 643, 018 8, 544, 896 11, 798, 169	1, 079, 502	6, 722, 520 9, 768, 506	6, 059, 722	
idaho Ilinois Indiana		3,379,897 1,227,834	5, 617, 356 59, 684, 456 26, 466, 370	2, 387, 881 19, 696, 126 22, 388, 745	364.	191.	25.5	440, 671 2, 225, 306	100.897
Kansas		2 500, 000	752,	750,	421,	663	317	13, 436, 411	
Kentucky Louisiane Maine Maryland Massachusetts		670, 121 595, 454 255, 288 331, 941 1, 817, 336	10, 119, 562 10, 096, 529 5, 079, 448 9, 368, 431 39, 045, 828	2, 527, 944 2, 534, 777 2, 534, 777 10, 910, 136	12, 567, 888 13, 219, 957 7, 869, 513 12, 186, 500	232, 396, 396,	25,52	2, 647, 510 708, 065 159, 937 337, 934	3.
Michigan Minnesota Mississippi ' Missouri	6	938, 550 1, 446, 211 314, 172	3925,	18, 356, 819 11, 225, 120 1, 752, 830	560,	879 627.	739. 210.	6, 733, 964	3
Montana		687, 589	680,	3, 149, 346	433,	8, 552, 362 2, 459, 583	956,	901, 546	75, 057
Neoraska Nevada New Hampshire New Jersey		186, 062 66, 421 342, 817	16, 314, 648 1, 111, 179 3, 079, 143	2, 131, 655 346, 040 1, 161, 927	26, 448, 672 1, 523, 640 4, 583, 887	4, 239, 098 149, 609 299, 356	30, 687, 770 1, 673, 249 4 883 243	4, 800, 658 195, 201	(6)
New Mexico	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		52,5	98.0	49, 627, 088	14, 339, 340	966	2, 458, 397	975, 293

North Carolina North Dakota	3	010	٤					
North Dakota		150	4 376 400	16, 236, 025	5, 783, 138	15, 420, 977	14, 921, 678	
	618	6.4	567	858	710	568	714	3, 175, 747
Oklahoma	1, 338, 579	17, 158, 824	198	695,	33	418	571,	200
O Company	1	200	166	055	574	629	047	
Pennsylvania		911.	380	566,	901	468	3, 252, 376	898, 190
Rhode Island		288	322,	102	633	5.		272 000
South Carolina.	278, 096	6, 402, 408	1, 214, 964	7, 893, 468	1, 674, 051	15, 557, 519	9 793 180	CR0, 043
South Dakota		600	700	2,	,160	500		
Tempesee	- 750	643,	724.	095.	090	155	. 696, 376	
Teras	3, 878, 346	28, 806, 860	12, 240, 000	44, 925, 206	1, 526, x69	52, 452, 075	987, 605	84 093
Utab		Š	3	3		100		(3)
Vermont		6.19	S.		į	630		
Virginia		3	Ť,	407				*
Weshington	_	376	466	999	967.	633	1, 411, 116	
West Virginia		3	043	1.27	3	616,		
Wisconsin	1,217,012	24, 573, 029	7, 362, 292	33, 159, 333	6, 994, 353	40, 146, 691	5, 970, 614	1, 957, 064
Wyoming				048,	018	8		
Outlying possessions	•			н				
Canal Zone	7.676					197, 459		***************************************
Gnam	008	16, 747	2,653			5	**********	***************************************
Hawaii	26, 800	2, 443, 889	290,000	760		324		
Philippine Islands	077 000	-	101 241	7, 473, 743	18, 221	150.00	7.1 7.1	
Porto Rico	ZZ1.943	3,300,000	17.04	6,50			010 11.	
Virgin Islands	000,6	11,931	0, 149					
*** Includes payments of interest on indebtedness			Statis	Statistics for 1923.				
Estimated.			d Inchi	des \$7.816 307 ur	distributed.			
· Incinded in contain 6.								

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TABLE 26.—Percentage of altendance—School funds and lands—Per capita costs, 1921-22

+							٥	Cost of ducation	lon		
. States	total en- rollment in high	Per cent of school term not attended	from funds and lands per pupil	Total esti- mated popu- lation, 1922	Total per	' Per pupil enrolled	l enrolled	Per pupil	Per pupil attending	Dally cost per pupil attending	per p
-			perrome		population	For current expenses	For out-	For current expenses	For out-	For current expenses	For out-
-	2	•	•	9		1	<b>s</b>		10	=	12
Continental United States	. 12.3	20.4	0.97	109, 248, 393	\$14.47	\$54.85	\$13.17	\$69.16	. \$16.60	Cents 42	Cents
Alabama. Arizona. Arizonas. Californis. Colorado.	27.7.1.8 27.1.64	882288 88288	3.83 .13 .47	2, 402, 273 367, 589 1, 797, 978 3, 697, 070 975, 837	25.34 19.22 4.91 25.30	17, 73 86, 05 15, 04 75, 30 69, 53	20.3 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	24, 20 20, 74 106, 99 98, 24	26.33 26.65 3.18 51,46 15.40	9. 85. 55. 55. 55. 55. 55. 55. 55. 55. 55	e +
Connecticut Delaware District of Columbia Florida	######################################	25.5.2 2.6.2 2.6.2 2.6.2 2.6.2 3.6.2	1.09	1, 449, 097 228, 330 437, 571 1, 024, 054 2, 969, 664	4.05.0 2.05.0 4.	66.05 50.05 35.94 16.14	9, 16 15, 52 2, 15 2, 34	80.00 77.38 79.69 22.30	11. 10 5. 17 18. 53 6. 77 3. 19	4 4 4 6 E	
Idaho Illinois Indiana, Iowa Kansas	28.0 1.0 1.7 1.7 2 3 3 4 1.7 3	2124 15-8 19.7 18.1	1.23	450, 233 6, 703, 212 2, 989, 493 2, 450, 180 1, 789, 423	20.84 15.40 21.19 20.21 19.18	25.24 27.44 22.25 25.38 26.38	10.00 16.38 16.73 14.80	89.28 100.59 83.64 83.16	128.88.27 17.88.88.27 28.88.88.27	53 61 52 50	
Kentucky Louislana Mariand Massachusetts		22.2 13.6 17.1	£=28	2, 449, 263 1, 835, 106 774, 617 1, 489, 399 3, 977, 490	8. 3. 78 10. 67 14. 41	21. 62 33. 87 53. 47 48. 66 74. 15	22.23 22.23 22.23 24.00 26.00	29.28 61.89 81.59 89.47	9.23.23 9.23.23 9.23.23	88888	+
M.chigan Mimesota Mississippi Missouri Montana	4.82.82 4.82.84 8.00.82	16.0 20.0 18.0 18.1 18.1	. 87 . 42 . 42 . 66	3,889,418 2,467,318 1,790,618 3,432,566 393,396	21.25 21.15 21.15 21.19 22.55 23.54	25.25.29 5.29.25.29 2.29.24.29	29.51 24.90 1.12 20.34	22.35 22.35 25.36 16.96	36.81 29.63 14.75 24.88	52 16 16 83 88	

Nebraska Nevada	15.2	× 61	10.45	1, 323, 193		105. 76	10.39			27	
New Hampshire	7 = 1			10.7		17. P		78, 99	5, 16	46	
New Mexico.	6			388	10.					46	
New York	14.0			712.						55	
North Carolina	200		. 07	2, 649, 982		21, 62			50.00	22	
Ohio	16.2	13.5		014						51	
Oklahoma		32.3	28	123			5,94	61.86		39	
Oregon	18.4		2.40	811,	16. 79				- 7.7	50	
Pennsylvania	1.1.1	15.3		3.5						36	
Knode Island		27.8	£ 5	1, 727, 070		2.4				22.5	
South Dakota		18.9	12 12			75, 27			28. ES	55	
Tennessee.	6.9	29.0	83	377.			4.77			19	
,	10.0	17.7		860						34	
Vermont	20.00	10.5		100	21.24	25.30		72.81		4 4	٠
Virginia	6.1	27.0	88	2, 372, 940				38, 79	14. 42	34	
Washington	18.1	21. 1		411.	-					95	
West Virginia	7.1	19, 5		526.						38	
Wisconsin	15.1	25.50	2.2	2, 708, 858	14. 82 24. 40	22.2	13.96	25.00	97.93	+ 5	
Outlying possessions.	4	1		- 1	11			11			
Canal Zone	6.9	22.7		_						7	
Gusm				13, 275	1.83	8, 92	1.33	10.85	19.61	9 5	
Philippine Islands		14.		18						4	
Porto Rico	90	17.2	•	- T						12	
Visorin Islands		•		000							



Table 27 .- Statistics for elementary and secondary schools for 7 States, 1921-22 I. ELEMENTARY DAY SCHOOLS!

* , *	Teachers,	Average	Salaries of teachers,	Payments		Average annual salaries of	atter	er pupil
States	pals, and super- visors	daily ut-	principals, and super- visors	Payments for current expenses?	Payments for optlays	teachers, princi- pals, and super- visors	For current ex- penses	For outlays
1	2	3	•	.5	•	,	8	•
Arizona	1,845	44. 721	\$2,703, 622	\$3, 727, 461	\$696, 063	\$1,465	\$83.35	\$15.56
California	18, 043	480, 103	29, 471, 576	38, 595, 784	18, 626, 642	1,633	80.39	38.80
Connecticut	7, 165	200, 914	10.045, 774	13, 919, 645		1, 402	69. 28	14.0
Montana	5, 105	82, 427	5, 499, 589	7, 795, 040	1, 678, 275	1.077	94. 57	20, 36
New Jersey	16, 210	459, 167	25, 714, 102	35, 177, 735	12, 026, 242	1, 586	.76. 61	21 19
Ohio	28,772	804, 721	38, 643, 192	59, 772, 317	21, 833, 628	1, 343	74. 28	30.86
Oklahoma	13, 972	381, 090	13, 134, 307	16, 786, 506	1, 583, 789	940	44 06	4. 16
Total.,	91, 112	2, 453, 143	125, 212, 162	175, 771, 198	59, 444, 639	1, 374	71.65	26, 39
		II. SEC	ONDARY	DAY SCHO	001.87			
Arizona	420	6, 336	826, 160	1, 143, 641	664, 566	1, 967	180. 50	01.89
California	6, 501	110, 20%	15, 925, 323	22, 098, 3,8	11, 749, 927	2,450	200.52	106, 62
Connecticut	1, 459	33, 36.3	2,710, 451	3, 7'6, 906		1,858	111.08	
Montana	1, 107	16, 389	1,694, 403	2, 399, Oc.	781, 307	1, 531	146. 38	47. 67
New Jersey	3, 108	60, 323	6, 672, 503	9, 162, 854	2, 313, 099	2, 147	151. 90	38. 35
Obio	8, 385	157, 694	12, 218, 234	16, 013, 298	6, 577, 182	1, 457	101	
Oklahoma	3, 261	50, 424	4,000,000	5, 684, 517	2, 200, 000	1, 227	101, 55	43, 61
Total	21, 241	434, 73.5	44, 047, 074		24, 586, 081	1, 817	137, 11	61. 28

Includes kindergartens.
 Not including general control and interest on indebtedness.
 Includes local normal and vocational schools of secondary grade.

Table 28.—Distribution of pupils, enrolled in school in 15 States, according to the length of the school term, 1921-22

States	80 days or fewer	81-100 days	101-120 days	121-140 days	141-160 days	161-180 days	181-200 days	Over 200 days	Total en- rollment
1	2	3	4	5	* 6	7	8	•	10
Total for 15 States		83, 648	66, 367	45, 590	382, 867	2,061,318	2, 377, 559	84	5, 067, 079
Delaware District of Columbia Florida Idaho Iowa	16, 475	52 054	25, 836		1 128, 653 14, 823	16, 665 69, 541 98, 209 543, 430	22,477		39, 142 69, 541 237, 770 119, 164 543, 430
Louisiana Massachusetts Montana Nebraska New Hampshire	10.00		3.5, 435 4, 002 262	11, 357 5, 321 2, 304	67, 441 164 9, 894 28, 325 66, 591	216, 695 401, 607 68, 804 242, 008 803	1, 362 296, 497 26, 668 46, 914		390, 324 698, 268 120, 929 320, 128 67, 394
New York Oregon Utah Washington Wyoming Outlying possessions	86	13	470 10	6, 140 1, 027 10	38, 007 5, 345 23, 534	164, 460 49, 216 165, 386 24, 434	1, 823, 314 29, 974 129, 473	1000333	1, 823, 314 164, 460 123, 427 301, 800 47, 988
0.4.10						8, 706	44, 256	8, 112	3, 700 44, 256 8, 112



Table 29.—Enrollment of pupils by grades, 1921-22

				In kit	ndergarten	and eleme	In kindergarten and elementary grades	les				In sec	In secondary grades	rades		
States	Kinder-garten	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eightb	Total of kinder-kinder-karten and ele-mentary	First	Second	Third	Fourth	Total sec- ondary	Grand
-			1			-	<b>s</b>	6	10	=	22	13	=	22	91	1 12
Continental United States	529, 235	4, 084, 145	2, 785, 870	4,084,145 2,785,870 2,656,154 2,600	2, 503, 105	2, 239, 110	2, 012, 346	1, 704, 855	1, 404, 982	19, 919, 502	1, 151, 392	741,479	741,479 489,020	43, 638		
Alabama	814	171,721	86, 972	77.972		55, 953	45, 459	36, 502	(3)		21,092	13, 354	0,98	5, O52 XX4	46,504	591, 710 68, 329
Arkansas	, 88 88	86, 566	81,496	76,401	66,216	20.35	# # # # # # # # # # # # # # # # # # #	35, 655	25, 467		12, 733	31, 357	01.6 1.6	5,093		
California	39, 775	38, 993	74,815	72,564		23,022	21, 252	13,300	18, 497		17,471	10, 404	6,748		39,005	
Connecticut,	11,962	46, 774	33, 423	31,457		28, 999	26, 543	3,236	15, 729		14, 783 25, 333	10, 223	5.25 5.25 5.25	5,776	4, 637	
Delaware Dist. Columbia	4.67	9,068	4.4 88.	7,017	6,451	6, 527	5,942	5, 425		57, 210	4.5%	2, 769	2,852	2,157	10,63X	
Florida	- 653	196, 891	122,610	30, 125	87, 528	76, 868	51,735	40, 745	(6)		21, 252	14.424	8, 793	4, 1418	62, 417	
Idaho		16, 557	13,800	13, 697		11,859	11, 488	10,817	9,942		7, 796	5,075	3, 720	2,313	163,410	
Minois,	20,24	173,541	129,684	124, 421		102, 050	54, 527	52, 911	49,430		36,369	25, 924	18, 896	15,409	96, 598	
Iowa 1	11, 282	73, 481	27, 965	27, 227	25,712	24, 183	23, 947	22,847	22, 962		26,070	20,097	14, 498	11, 446	72, 111	
Kantucky	3 575	107, 672	79, 900	81.891	19,381		58,045	34, 322	42, 332	\$47,028	14, 726	9, 105	5,911	4, 543	34, 285	
nisiana 1	3,927	101, 551	57,322	62,369	7, 414		31, 491	24, 769	10, 521	119, 556	9, 263	6,750	5.00	4,0%	25, 377	
Maryland	2,747	43, 262	31,091	28,987	8	22, 506	18,023	8,346	(3)	520 053	9, 990	6, 236 28, 322	4, 244	3,02	101,368	
ssachusetts 1	20, 412	82, 468	70,971	06, 385	28,38		01,130	ER 157	200 424	619 745	32,666	20.704	15, 460	14,067	84,897	
Michigan	22,430	52,007	54, 691	51,348			46, 335	4.25	44,489	412,018	25,081		13,043	11,543	30,040	
Mississippi	466	99, 702	73, 186	7,064	67,882	62 049 73 27X	57,278	58, 246	58, 851	648, 156	39,548	24, 478	15, 247	9,013	88,366	
Montana	1,256	18, 238	13,24	12,989			11, 249	9,466	10, 393	101,815	7,341		3, 568	2, 408	18, 499	
Nebraska !	7,371	49, 635	36, 434	35, 378			28, 514	24, 554	24,818	271,388	21, 836	13, 501	8, 432	4, 971	2,307	
Nevada.	380	200	7,723	7,047					5, 176	57, 129	3,418	2, 476	2,075	1,571	9,540	
New Jersey	39,614	92,750	67,918	62, 971	60, 832				36, 171	73, 554					7,375	

TABLE 29.—Enrollment of pupils by grades, 1921-22—Continued

				In kinderga	ergarten a	rten and elementary grades	ary grades					In sec	In secondary	grades		
States	Kinder- garten	First	Second .	Third	Fourth	Fifth	Stath	Seventh	Eighth grade	Total of kinder- garten and ele- mentary	First	Second	Third	Fourth	Total sec- ondary	Grand
-	•	•	•	•	•		<b>30</b>	•	:	=	22	==	-	15	=	11
New York	106, 915					176,653	166. 441	145 820	062 261	1 522 106	110 EUR	907 00	1 00			
North Dakota	727	29, 101	20,323	103, 607		77, 169	57, 877	41,443	3	714, 529	16, 568	10, 850	1, F. 188	4, 113	39, 169	1, 765,
Oblo	25, 800					117, 387	102, 362	88, 275	78 067	030,002	8, 596	5, 497	3, 823	3, 102	21,018	173,
OKISHOMS.	25.000	131, 839				65, 356	56, 408	48,011	44,913	575, 280	27, 246	16, 58	10.01	2.5	61, 195	1, 120,
Pennsylvania 1	10 143	22,212	17,053	17, 423		16,056	14,918	15, 334	14, 569	134,264	11,480	8, 437	5,713	8.00	30, 05	1000
Rhode Island	5,311	16,011	11, 753	11, 412	10, 901	9,965	9, 198	7,001	140, 592	1, 514, 825	87, 284	53, 974	33, 709	19, 875	194,852	1, 709,
South Dakota	85	137, 158	73,865	63, 393		10.041	29,308	21, 131	300	417, 379	15, 439	2,0 2,1	27.5	2, 715	34 340	101,
Tennasses	23	200	20, 100	20.00		13, 353	15, 519	14, 694	14, 528	137, 790	7, 500	5, 544	3, 745	7.804	19,083	157.
Teras	4, 427	271.442	155, 930	151,015		124 676	886.99	39, 420	31,678	597, 740	20, 540	12,074	7, 266	4, 620	44.500	642
Utah	1, 989	16, 791	13, 545	13, 832		11,943	11.77	11. 428	10.515	1,000,753	9,579	30, 765	18, 659	16 401	110, 404	1, 164,
Virginia	181	200	6,690	6,344		6, 192	5, 887	5, 430	4.974	50,751	4. 479	3,50	3 234	Z	19, 707	z z
Tachinoton	2	20 063	10, 40,	70, 500		57, 162	48,046	38, 906	ε	474, 618	19, 936	12, 234	066	5, 459	45,619	288
est Virginia	13	80.500	32,004	51, 914		29, 278	27,785	28, 657	27, 289	247, 212	21, 957	14, 556	9, 9430	21.15	54.588	301
Wisconsin	24, 385	73, 517	55,173	49, 332	45, 518.	44,540	42.030	Z. 207	22, 479 3x 242	330, 705	11, 775	6, 473	4.260	3, 303	25,830	362,
Ouffering possednions	378	7,307	6, 334	5, 658		4, 982	4,645	4,011	3,547	42, 225	12.	1.710	713	565	5, 763	47, 988
Carriel Zone		008	593	574	*:	377	310	185	133	3.450	110	-		8		
	:	8.	27	365	358		n	67		2,349	17			3	27	,,
Philippine Islands.	3	<b>19.</b>	234, 910	6,088	109, 560	64,006	3,011	2,065	1,307	38, 213	8	673	517	324	2,342	40,555
Virgin Islands		1321	200	34,861			7, 238	5,050	3, 781	21H, 908	2, 670	1.525	730	201	25.55	1,078,1

Estimated, ninth grade, 2,237 pupils.

Distribution estimated on 1920 figures.
Ninth grade, 5,785 pupils.
Includes duplicates.

Table 30.—Statistics of white and of colored school population, enrollment, and teachers in 16 States, 1921-22

States	Population 5 to 17 years of are (inclusive)		Per cent of school population		Eurollment in elementary and secondary schools		Per cent of school population enrolled in public schools		Number of teachers	
	White	Colored	White	Col- ored	White	Colored	White	Col- ored	Valte	Col- ored
1	2	3	•		- 6	7	8	9	10	11
Alabama	490, 968	301, 547	61.9	38.1	412, 347	180, 263	84.0	59, 8	11, 223	3, 070
Arkansas	431, 183	150, 347	74.2	25a N	379, 751	124, 668)	Nh 1	86, 2	9, 510	2, 248
Delaware	45, 792	7, 385	Mi 1	13.9	32, 765	6, 377	71, 6	86. 4	1,076	187
District of Columbia,	57, 5540	22, 910	71.5	25 5	45, 058	21, 483	83.5	93. 8	1, 567	
Florida	191, 517	95, 722	till, 7	33.3	173, 507	64, 263	90.6	67. 1	5, 668	1, 253
Georgia	551, 235	407, 854	57 5	42.5	457, 812	273, 061	83.1	66. 9	12, 284	4, 060
Louismana	349, 149	218, 100	61 6	35.4	257, 727	132, 597	73. 8	60. 8	9, 303	2, 209
Maryland e	302, 595	14, 225	82.5	17.5	203, 038	47, 290	67. 9	73. 6	5, 490	1, 223
Mississippi	282, 781	309, 910	4: 7	52.3	272, 582	288, 251	Mi. 4	93. 0	9,641	5, 213
North Carolina	595, 948	276, 331	68. 2	31.8	516, 952	236, 746	NG. 7	85. 7	15, 198	4, 595
Oklahoma	600, 880	68, 386	89 8	10.2	592,742	44, 557	98. 6	65. 2	16, 114	1, 170
South Carolina	270, 570	315, 856	46.1	13 9	235, 535	243, 774	A7. 1	77. 2	7, 286	3. 575
Tennessee	591, 438	129, 835	82.0	18.0	525, 178	113, 148	89. 3	87.8	12, 915	2, 305
Texas.	h 236, 942	233, 228	84.0	16.0	W.3, 739	202, 773	78. 5	86. 9	27, 931	4, 206
Virginia	489, 792	-215,906	69. 4	30.6	390, 458	155, 577	79.7	72.1	12, 256	3, 365
West Virginia	432, 332	22, 215	95. 1	4 9	344, 565	18, 826	79.7	84.7	13, 212	765
Total	6, 911, 012	2, 839, 770	70.9	29. 1	5, 709, 756	2, 159, 386	82.6	76.0	170, 674	40, 155

Table 31. -School term and school attendance of white and of colored pupils in 12
States, 1921-22

States	Length of school term (days)		of days	num <b>bër</b> attended h pupil	Per cent of school term wasted		Per cent of pupils attending daily	
	In white schools	In colored schools	In white schools	in colored schools	In white schools	In colored schools	In white	In colored schools
1 - 4.	2	3	•	5	•	7	8	•
Mabama	140	ال, ا	103	NO	26	27	74	7:
rkansas	135	915	99	50	27	30	73	7
Delaware	180	180	140	123 151	22 17	31 15	78 83	6 8
District of Columbia.	178 147	178 106	148	80	24	24	76	7
lorida	144	100	112	60		-		
Jeorgia	143	134	108	93	24	31	76	6
ouisiana	107	111	129	81	23	27	77	7
daryland	184	167	150	114	18	- 32	82	6
dississippi	158	. 114	118	73	25	36	75	6
North Curolina	142	131	107	88	25	33	75	6
South Carolina	142	. 80	103	57	27	. 29	73	7
irginia	165	146	119	109	28	25	72	7



Table 32.—Enrollment of white and of colored pupils in 12 States according to the year of advancement, 1921-22

	White	pupils	Colored	pupils
Year of advancement	Number	Per cent of total	Number	Per cent of total
1	2	3	1	5
Kindergarten First Second Third Fourth Fifth Sixth Seventh Eighth	9, 912 942, 463 565, 472 545, 532 514, 640 456, 222 390, 161 331, 774 110, 679	0. 23 21. 84 13. 11 12. 64 11. 93 10. 57 9. 04 7. 69 2. 57	1, 879 467, 834 233, 410 190, 238 160, 537 114, 678 74, 282 45, 022 7, 959	0. 14 35. 05 17. 49 14. 93 12. 03 8. 59 5. 56 3. 37
First year high Second year high Third year high Fourth year high	199, 730 122, 614 76, 210 49, 153	4, 63 2, 84 1, 77 1, 14	15, 811 8, 010 3, 954 2, 153	1. 18 . 60 . 30 . 16
Total	4, 314, 562	100.0	1, 334, 767	100.0

Table 33 .- Enrollment of colored pupils in 16 States, 1921-22

States	Kinderg	arten and	elementary		Secondar	ry.		Total	
	Boys	Oirls	Total	Boys	Girls	Total	Boys	Girls	Total
t	. 2	3	4			7	8	•	10
Alabama	84, 845	93, 495	178, 340	642	1, 281	1.000	05 105	-	
Arkansas	1 60, 682	1 64, 161	1 124, 843	1 2, 083		1, 923		94,776	180, 26
Delaware.	3, 037	3, 182		65	1 2, 674	1 4, 757		66, 835	129, 60
Dist. of Col.	8, 967		18, 709	1,053	1, 721	158		3, 275	6, 37
Florida	29, 886	33, 787	63, 673	150	440	2, 774 590		11, 463 34, 227	64, 26
Georgia	1 125, 396	1 138, 345	1 263, 741	11,266	1 1, 397	1 2, 663	1		
Louisiana	62, 167	70, 430	132, 507	1, 6,7,1	1, 00,		62, 167	139, 742	286, 404
Maryland	1 22, 493	1 23, 248	1 45, 741	1 449	1 1, 100	1 1, 549		70, 430	132, 597
Mississippi	1 131, 638	1 150, 848	1 282, 480	12,687	13.078	1 5, 765		24, 348	47, 290
North Carolina.	1 111, 021	1 120,990	1 232, 011	1 2, 208	12,467	14,735	1134, 325	1 153, 926 123, 457	288, 25 236, 746
Oklahoma	21, 040	21, 898	42, 938	502	1, 117	1 010	100000		
South Carolina.	1 111, 565	1 127, 333	1 238, 898	1 2, 288	1 2 588	1,619	21, 542	23, 015	44, 557
Tennessee.	54, 039	57, 275	111, 314	855	1,779	1 4, 876	113, 853	129, 921	243, 774
Texas	04, 779	101, 788	196, 567	2,315	3. 861	2, 634	54, 894	59, 054	113, 948
Virgin F	1 73, 805	1 86, 216	1 154, 021	1746	1 810	6, 206	97, 124 74, 551	. 105, 649 81, 026	202, 773 155, 577
West Virginia	8, 396	9, 527	17, 923	339	564	903	8, 735	10, 091	18, 826
Total	1, 003, 756	1, 106, 265	2, 110, 021	17, 738	24, 970		1, 021, 494	1,131,235	2, 152, 729

<sup>1</sup> Distribution estimated.

Table 34.—Statistics of colored schools—Attendance and teachers in 16 States, 1921-22

	Average	Average daily attendance	ndance	Aggre	Aggregate days attended	ttended					Teachers				
States	Elemen-	Second-		Elemen-	Second-		Elem	Elementary schools	Moor	Seco	Secondary schools	sloot		Total	
	tary		Total	tary	schools	Total	Men	Women	Total	Men	Women	Total	Men	Women	Total
•	•		•				z	•	=	=	21	2	=	5	2
Alabama	128, 940	1,654	130, 594	14, 117, 790	268, 243	14. 386, 033	8	2,358	2, 989	2:	42	<u>z</u>	670	2, 400	3, 670
Arkansas. Delaware. District of Columbia.	15, 770	2, 488	8,4.≅,8 2,52,8 2,62,8 2,63,8	2, 601, 960	436, 483	3, 246, 442 5, 138, 288	15	517	174	e 8	r-38	25.2	283	166 576 *1,048	187
Georgia			188, 979			25, 323, 186		3, 452	3,910	87	8	150	545	3, 515	4.060
Louisiana Maryland Mississippi	38, 857 30, 873	1,385	98, G57 22, 258 185, 048	10, 728, 927 5, 162, 710	247, 404	10, 728, 927 5, 410, 114 21, 095, 472	88	981	1, 153	36	34	92	- - - - - - - - - - - - - - - - - - -	3, 782	1-1-4-4 22-28 22-28
North Carolina	25.087	1.094	26, 181			3							900		
South Carolina Tennessee	78, 919		174, 143 81, 072			13, 929, 634	\$	1,782	2,210	40	55	88	345	 	2,39
Teras. Virginis			116, 427			16, 975, 057	1417	1.2, 813	3, 230	1 66	69 1	1 135	3	2,882	3,365
West Virginia	14, 512	189	15, 196				981	477	673	35	57	. 85	231	534	165
Total													8, 269	30, 716	38, 985

Distribution estimated.



Table 35.—Enrollment of colored pupils by grades in 12 States, 1921-22

3				In kinderg	In kindergarten and elementary grades	elementar	ry grades					Insec	Insecondary grades	rades	7.11	
States	Kinder- garten	First grade	Second	Third	Fourth grade	Fifth	Sixth	Seventh grade	Eighth grade	Total of kinder- garten and ele- mentary	First	Second	Third	Fourth	Total sec- ondary	Grand total
1989	•	•	•		-	1	x	•	01	=	12	13	- =	2	9	2
Alabama Delaware		70, 101		27, 476	21,114	14, 137	8, 762	4,350	(1)		1,045	595	152	121:	1,923	
District of Columbia	1,413		9, 743	2, 355 8, 882	32.5	. 4 . 53.	1,615	\$ Z	3	18,300	14.5 14.5	979	33.1	:#!	2125	8.5
Georgia		97,817		42, 637	31, 361	21,948	12, 178	6,593	(1)		17.63	903	F 15	11:	3, 520	
Maryland	466	12,589	6, 810	6, 263		3, 699	3, 180	1, 713	955		īś	\$2	77	8.5	1, 562	
South Carolina . Tennessee		30,180	18, 443	33, 210	25.52 25.52 25.52	16, 970	6,914	5, 132	9	215, 84	2, 455	27	lie E	20.5	0 7 7 7	2.20, 174
exas		66, 832	20, 630	29,366		19, 921	14, 798	10, 25.2	Ξ.		600	1, 850	3	12	6.236	
Virginia West Virginia		43, 305	26,415	2, 620	19, 917	14, 688	10, 302	6,129	(1)	14, 19	104 104	240	17.6 13.8	<u> </u>	4,092 866	14%, 283 18, 537
Total	1,879	467, 834	233, 410	199, 238	160, 567	111.678	20.7	45.022	6.8.2	1.304.439	17.11	1 020 %	3 17.4	1 123	16.00 PM	292 FRE 1

I On seven-year hasis

### CHAPTER III

## CITY SCHOOL SYSTEMS.

Contents.—Comparative summary of statistics—Historical statistics—Administrative officers employed and expenditures for auxiliary agencies—Length of school term, number of teachers, enrollment, attendance, number of schools and school buildings—Kindergartens—Elementary and secondary schools—Junior high schools—Special schools for the deaf, blind, feeble-minded, etc.—Vocational and trade schools—Colleges and normal schools—Part-time and continuation schools—Evening schools—Summer schools—Receipts—Expenditures—Bonds, taxation, property values—Summary of personnel and attendance—Summary of expenditures and school property values.

#### INTRODUCTION

This report presents the statistics of public schools in cities for the school year 1921-22. The bureau has followed the classification based upon population as reported by the Bureau of the Census in 1920. Group I includes all cities having a population of 100,000 or more; Group II includes cities having a population of 30,000 or more, but fewer than 100,000; Group III includes cities having a population of 10,000 or more, but fewer than 30,000; Group IV includes cities with a population of 2,500 or more, but fewer than 10,000.

For all cities failing to report in 1922 on either personnel items, or financial items, or both, careful estimates have been made in compiling Table 1. Detailed statistics are given only for cities in Groups I, II, and III. Summary tables only are given by States for cities in Group IV.

Table 1.—Comparative summary of school statistics for the three groups of cities of 10,000 population and more, 1921-22

Items	Group 1, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to 30,000 population	Groups I, II, and III combined
I.—Distribution of attendance and personnel in day schools		,		
Kindergartens: City school systems reporting kindergartens	59	124	187	370
Samervisors	46	24	7	77
Supervisors Teachers (women)	5, 955	1,866	1, 132	8, 953
Presilment		12.24.	22 722	
Boys.	159, 829	41, 501	23, 468	224, 798
Otris Aggregate days' attendance	159, 507	41,875	23, 486	224, 868
Aggregate days' attendance	32, 987, 672	9, 687, 614	5, 517, 244	48, 192, 530
A verage daily attendance	175, 236	52, 497	30, 102	257, 835
Number of schools	3, 725	1, 524	1,040	6, 289
Elementary schools:	40	186	516	770
City school systems reporting	68	2,789	2,947	11, 483
Supervisors and principals	5, 747	4, 109	2, 841	11, 500
Teachers— Men	4, 150	1,076	987	a6, 218
	87, 434	33, 731	32, 408	153, 573
Women	07, 103	00, 101	04, 400	190,010
Enrollment— Boys.	1, 776, 188	630, 072	632, 576	3, 038, 836
Girls	1,722,475	619, 589	621,051	2, 963, 116
Aggregate days' attendance		191, 367, 176		933, 533, 122
Average daily attendance		1,043,576	1, 042, 779	5, 046, 559
Number of schools.		3,082		

Table 1.—Comparative summary of school statistics for the three groups of cities of 10,000 population and more, 1921-22—Continued

Items	Group 1, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to 30,000 population	Groups I, II, and III combined
I.—Distribution of attendance and personnel in day schools—Continued				,
Special schools:				
City school systems reporting special schools Supervisors and principals Teachers—	52 100	64 15	49	165 115
Men Women	164 2, 374	13 312	3 110	180 2, 790
Enrolling  Boy  Giris  Aggregate days' attendance	19, 940	3, 399 2, 206 842, 077	983 662 243, 186	35, 380 22, 808 8, 317, 488
Average daily attendance	1,445	4, 544 197	1, 336	44, 115 1, 715
City school systems reporting junior high schools Supervisors and principals Teachers—	30 155	_ 66 _ 142	117 119	213 416
Men	831 3, 411	583 2, 858	328 -1,762	1, 742 8, 031
Boys. Girls. Aggregate days' attendance. Average daily attendance Number of schools	61, 801 18, 381, 327 98, 881	47, 747 50, 113 14, 409, 602 79, 782 177	31, 739 32, 773, 9, 881, 070 54, 954 157	137, 401 144, 687 42, 671, 909 233, 617 510
High schools: City school systems reporting high schools Supervisors and principals Teachers—	68 552	181 339	494 704	743 1, 595
Men	8, 375 13, 222	3, 055 6, 695	3, 170 8, 196	14, 600 28, 113
Boys Girls Aggregate days' attendance Average daily attendance Number of schools	287, 798 88, 134, 160 471, 322	116, 686 131, 463 38, 654, 001 210, 974 249	131, 858 154, 211 44, 537, 029 247, 717 562	526, 352 573, 472 171, 325, 190 930, 013 1, 148
Vocational schools (full time): City school systems reporting vocational schools. Supervisors and principals		34 30	20 8	€> 87 106
Men Women Enrollment—	614 449	. 213 158	59 44	886 651
Boys.  Girls.  Aggregate days' attendance.  Average daily attendance.  Number of schools.  Normal schools:	14, 986 4, 282, 712	4, 323 1, 762 785, 073 4, 210 45	286, 841 1, 602 21	24, 963 17, 249 5, 354, 626 26, 119
City school systems reporting normal schools Supervisors and principals	27 26	· 11	6	44 28
Men: Women	81 379	2 16	1 7	83 402
Enrollment— Boys Girls Aggregate days' attendance Average daily attendance	338 7, 946 1, 239, 324 6, 635	174 579 103, 003	95 15,031 81	520 8, 620 1, 357, 258 7, 284
Number of schools.  Colleges (under city board of education):  City school systems reporting colleges  Supervisors and principals	. 34	(1)	(1)	
Teachers Men Women	94 47	•••••••		
Boys	1,705 1,310			
Aggregate days' attendance	410, 294 2, 216			



Table 1.—Comparative summary of school statistics for the three groups of cities of 10,000 population and more, 1921-22—Continued

Items	Group I, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to 30,000 population	Groups I, II, and III combined
II. Total population and attendance and personnel in public day schools				
Total population. Superintendents and assistant superintendents Supervisors and principals Teachers:	27, 449, 936 288 6, 697	9, 271, 108 231 3, 341	8, 262, 449 535 3, 785	41, 983, 493 1, 054 13, 823
Men	14, 309 113, 271	4, 942 45, 636	4, 547 43, 659	23, 798 202, 566
Enrollment:  Hoys. Girls.  Aggregate days' attendance Average daily attendance Average daily attendance Average denity attendance Average length of schools.  School physicians School physicians School nurses Truancy officers. Directors of research Vocational guidance officials. Business and financial officials Officers in charge of buildings Officers in charge of supplies School architects. Members of board of examiners Members of board of education.  III.—Distribution of attendance and personnel in part-time and continuation schools City school systems reporting part-time and continuation schools. Supervisors'and principals.	3,773,036 187 10,640 6,211 890 1,170 1,454 101 82 60 255 84	843, 902 847, 587 255, 848, 546 1, 396, 151 183 5, 285 3, 524 370 447, 432 24 54 176 151 100 1 62 1, 301	822, 237 832, 779 248, 928, 563 1, 378, 571 5, 977 4, 812 542 390 535 17 44 208 282 137	3, 989, 955 3, 936, 129 1, 211, 102, 607 6, 547, 758 11, 547 1, 802 2, 007 2, 421 74 152 485 515 297 26 289 4, 118
Teachers— Men. Women	559 742	210 244	140 204	909 1, 190
Enrollment— Boys (Hrls Number of schools	63, 548	13, 158 13, 960 93	7, 032 7, 880 , 111	92, 230 85, 388 314
IV.— Distribution of attendance and personnel in public night schools		129	100	387
Number of school systems reporting night schools.  Supervisors and principals.  Teachers:	927	219	193 127,	<sub>\$1,273</sub>
Elementary schools  High schools  Vocational schools  Total men  Total women  Enrollment:	4, 830 1, 908 6, 052 7, 399	1,638 1,442 1,086 1,594 2,572	945 460 680 1,348	8, 979 6, 741 3, 608 8, 326 11, 319
Elementary schools  High schools  Vocational schools  Total hoya  Total girls  V.— Distribution of attendance and personnel in public	261, 801 90, 249 340, 412 303, 968		21, 471 11, 249 15, 202 25, 603 22, 229	350, 585 331, 510 138, 028 439, 953 390, 562
Number of school systems reporting summer schools	42		65	174
Supervisors and principals  Teachers:  Elementary schools  Junior high schools  High schools  Total men  Total women  Enrollment:	4, 957 93 1, 441	1,082 - 60 379 320	150 102	6,502 173 1,970 2,220 6,694
Elementary schools Junior high schools High schools Total boys Total girls	2, 957 46, 043 106, 693	1,506 9,123 22,402	3, 177 8, 205	206, 075 4, 941 58, 343 137, 300 138, 548

One city did not report this item.
Eleven cities did not report this item.



Fifty cities did not report this item.
Includes those not classified as to type of school.

TABLE 1.—Comparative summary of school statistics for the three groups of cities of 10,000 pulation and more, 1931-22—Continued

Iterbs	Group 1, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to 30,000 population	Groups I, II, and III combined
VI Receipts of city school systems -				
From the sited States for vocational education—From the States for vocational education—From the States for vocational education—From other civil divisions for thitien.  General property taxes and city appropriations for	56, 588, 709 17, 597, 569 703, 928	\$213, 026 15, 511, 227 7, 448, 818 950, 068	\$103, 067 13, 846, 509 7, 094, 743 1, 921, 801	\$1, 180, 605 85, 946, 445 32, 141, 130 3, 575, 797
maintenance From taxation for debt service All other local revenue Loans and bond sales Sales of property Other nonrevenue receipts Balance from previous school year.	311, 213, 633 10, 242, 251 8, 106, 013 127, 724, 249 2, 193, 259	96, 105, 954 6, 763, 055 2, 888, 276 47, 542, 533 1, 122, 373 1, 456, 670 23, 628, 783	79, 640, 752 4, 165, 893 3, 210, 901 27, 023, 739 492, 840 1, 205, 549 17, 814, 228	486, 960, 339 21, 171, 199 14, 295, 190 201, 790, 521 3, 808, 472 4, 100, 127 162, 041, 136
Total amount available	656, 860, 156	203, 630, 783	156, 520, 022	1, 017, 010, 961
VII Expenses, outlays, and other payments for				
General control: Business Educational.  Expenses of instruction, day schools: Salaries and expenses of supervisors and principals	4, 982, 688	1, 823, 131 2, 034, 030	1, 464, 039 2, 857, 281	10, 124, 018 9, 873, 999
cipals  Salaries of teachers  Taythooks echool library bank	23, 924, 195 232, 203, 994	7, 855; 804 72, 185, 644	7, 091, 463 60, 986, 275	38, 871, 462 365, 375, 913
Textbooks, school-library books, stationery, supplies, and other expenses of instruction Expenses of instruction in part-time and continua-	12, 176, 542	4, 525, 136	4,028,001	20, 720, 769
Expenses of instruction-in public night schools.  Expenses of instruction in city summer schools.  Operation of plant—janitors' salaries, fuel, light, etc.  Maintenance, repairs, replacements, etc.	1, 286, 319 30, 715, 923 16, 697, 892	722, 408 904, 204 240, 344 12, 273, 391 4, 793, 680	3 31 101, 11, 220, 265 3, 847, 814	3, 006, 254 6, 325, 076 1, 631, 168 54, 209, 579 25, 339, 395
Auxiliary agencies: Promotion of health Recreation Transportation of pupils Other auxiliary agencies Fixed charges—pensions, rent, etc. Interest on indebtedness	680, 231 740, 167 4, 406, 519	777, 573 146, 646 195, 223 1, 577, 151 1, 718, 016 7, 031, 456	583, 967 66, 515 341, 580 926, 196 1, 504, 856 4, 857, 030	2, 811, 114 893, 392 1, 276, 970 6, 909, 866 6, 574, 926 25, 409, 726
Total current cipenses	359, 962, 368	118, 803, 846	100, 596, 413	579, 362, 627
Outlays—capital acquestion and construction  Expenses of debt service	93, 052, 474 49, 586, 002	38, 009, 272 17, 100, 994	23, 178, 014 12, 268, 210	154, 239, 760 78, 955, 206
Grand total expenditures	502, 600, 844	173, 914, 112	136, 042, 637	812, 557, 593
VIII.—Distribution of expenses of instruction in public day schools  Kindergartens: Salaries and expenses of supervisors and principals	132, 657	46, 626		
Salaries of teachers	9, 837, 047	2, 471, 581	11, 221 1, 333, 032	190, 504 13, 641, 660
Total	9, 989, 794	2, 518, 207	1, 344, 253	13, 832, 164
Elementary schools:  Salares and expenses of surfervisors and princi-			,	·
pals Salaries of teacners Textbooks, supplies, and other expenses of instruction	18, 486, 532 157, 408, 420 8, 162, 737	6, 002, 409 46, 256, 087 2, 664, 091	4, 916, 586 38, 806, 645 2, 424, 823	29, 405, 527 242, 471, 152
Total	184, 057, 689	54, 922, 587	46, 148, 054	13, 251, 651
unior high schools: Salaries and expenses of supervisors and princi-	27,007,000	14	***************************************	285, 128, 330
pais  Salaries of teachers  Textbooks, supplies and other expenses of instruction	586, 759 8, 181, 744 466, 242	402, 977 4, 994, 741 322, 733	266, 212 2, 833, 356	1, 255, 948 16, 009, 841
Total	9,234,745		3 277 057	966, 464
	6),401, (10)	5, 720, 451	3, 277, 057	18, 232, 253

Table 1.—Comparative summary of school statistics for the three groups of cities of 10,000 population and more, 1921-22—Continued

Items	Group I, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to .30,000 population	Groups I, II, and III combined
VIII.—Distribution of expenses of instruction in public day schools—Continued		ī		
High schools: Salaries and expenses of supervisors and principals. Salaries of teachers Textbooks, supplies, and other expenses of instruction	\$3, 955; 485- 47, 666, 717 2, 876, 567	\$1, 289, 562 17, 407, 072	\$1, 870, 532 17, 690, 481 1, 381, 200	\$7, 115, 579 82, 764, 270 5, 677, 894
Total	54, 498, 769	20, 116, 761	20, 942, 213	95, 557, 743
Special schools: Salaries and expenses of supervisors and principals Salaries of teachers Textbooks, supplies, and other expenses of instruction	263, 497 5, 039, 410 157, 481	22, 677 470, 821 21, 572	172, 318 12, 222	286, 174 5, 682, 549 191, 275
Total	A, 347, 050	515,070	184, 540	6, 046, 660
Vocational schools (full-time): Salaries and expenses of supervisors and prince pals. Salaries of teachers. Textbooks, supplies, and other expenses of instruction.	331, 139 2, 475, 102 411, 890	86, 048 543, 578 95, 077	26, 912 141, 638 32, 224	444, 099 3, 160, 318 539, 191
Total	3, 218, 131	724, 703	197, 823	4, 140, 657
Normal schools: Salaries and expenses of supervisors and principals Salaries of teachers Textbooks, supplies, and other expenses of instruction	150, 182 1, 178, 628 74, 268	5, 505 41, 764 1, 536	8, 805 133	155, 687 1, 229, 197 - 75, 937
Total	1, 405, 070	48, 805	8, 938	1, 462, 813
Colleges: Salaries and expenses of supervisors and princi- b pals Salaries of teachers Textbooks, supplies, and other expenses of instruction	17, 944 416, 926 27, 357			
Total	462, 227			
. Distribution of expenses of instruction in public	$\sim$			
night schools  Elementary schools  High schools  Vocational schools  Not distributed	2 198 204	331, 102 333, 076 178, 111 .61, 895	162, 972 91, 536 66, 785 6, 110	2, 617, 056 2, 622, 906 874, 049 211, 045
, Total	5, 093, 469	904, 184	327, 403	6, 325, 056
X. Distribution of expenses of instruction in public summer schools	1 407			
summer schools  Elementary schools Junior high schools High schools Not distributed	926, 118 1, 620 304, 319 54, 253	178, 574 - 5, 938 55, 832	71, 118 3, 386 30, 001	1, 175, 810 10, 953 390, 152 54, 258
Total	1, 286, 319	240, 344	104, 505	1, 631, 168
XI. Expenses of debt service  Redemption of bonds by payment from— Current funds. Sinking funds . Sinking funds . Payments to sinking funds. Redemption of short term loans Payments of interest on indebtedness Refunds and other expenses of debt service.  Total	5, 003, 947 2, 244, 668 31, 381, 080 7, 657, 553 5, 414, 525 13, 521, 240 188, 811	2, 435, 932 1, 638, 897 7, 063, 227 2, 936, 050 4, 534, 102 7, 031, 456 49, 486	2, 651, 238 1, 240, 149 4, 511, 374 1, 481, 223 3, 691, 128 4, 858, 403 171, 538	9, 791, 111 5, 123, 714 42, 955, 68 19, 074, 824 13, 639, 751 25, 411, 09 409, 831
			17, 064, 904	

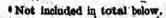






TABLE 1.—Comparative summary of school statistics for the three groups of cities of 10,000 population and more, 1921-22—Continued

Items	Group I, cities of 100,000 population and more	Group II, cities of 30,000 to 100,000 population	Group III, cities of 10,000 to 30,000 population	Groups I, II, and III combined
XII.—Bonds and sinking funds (thousands of dollars)				3
School bonds outstanding. Other forms of debt Total amount in sinking funds	325, 955 17, 081 38, 238	177, 685 36, 908 11, 168	116, 887 5, 525 23, 689	620, 527 59, 514 73, 095
XIII.—Taxation and ralues				
Assessed valuation of property (thousands of dollars).  True valuation of property (thousands of dollars).  Ratio of assessed valuation to true property value.  Amount derived from tax on property (thousands	38, 029, 414 45, 234, 444 84. 07	10, 379, 372 13, 609, 998 76, 26	8, 251, 473 12, 060, 365 68, 42	56, 669, 259 70, 904, 807 79, 91
Average rate of taxation for all school purposes	395, 999	119, 717	98, 479	614, 195
(mills) Value of school properties (thousands of dollars)	8.75 899, 280	5. 80 391, 315	8. 17 344, 964	8, 66 1, 635, 559

#### HISTORICAL STATISTICS

No attempt is made to show summaries of important items at different periods, because the list of cities in each group changes with each census report. Cities continue to grow and will therefore be found in one group for a 10-year period and in another group for the next 10-year period. Moreover, the grouping of cities, according to size has changed at different times during the past 50 years, the first statistics of city school systems having been gathered by the bureau in 1872. Considering the rapid growth of the public high school, the movement of the rural population toward urban centers, and the ever-changing American idea of what constitutes a school, it would be a tedious and endless task to attempt to present comparable data in an historical table.

The following table presents some comparisons between certain items in 1920 and in 1922:

Pupils per teacher, cost of instruction, salary of teachers

* •	7	1920			1922	
Type of school	Average number of pupils per teacher	A verage annual cost of instruc- tion per pupil enrolled	A verage annual salary of teachers	Average number of pupils per teacher	A verage annual cost of instruc- tion per pupil enrolled	A verage annual salary of teachers
Kindergarten Elementary, day Nermal and special High school, day	37. 7 27. 3 24. 6	\$23.69 36.42 64:69 76.12	, \$1,002 1,162 1,467 1,620	50. 2 37. 6 27. 3 26. 3	\$32.82 47.35 111.66 82.34	\$1, 524 1, 517 1, 997 1, 882



There has been no particular change in the size of classes since 1920, excepting a small increase in high-school classes. The kindergarten teacher takes care of about 50 pupils, which would indicate that a great many of these teachers have one group of pupils for the forenoon session and another group for the afternoon session. The elementary grade teacher has about 38 pupils in her room. The normal-school teacher and special school teacher have about 27

pupils each, while the high-school teacher has 26.

. The cost of instruction in kindergartens is lower for both years than that of any other class. The cost of instruction in high schools is higher in 1920 than for any other type of school, while in 1922 instructional cost in normal and special schools occupies the highest place. There has been an increase in the average salary of teachers since 1920, the marked increase being for kindergarten teachers. In 1920 it cost about 31/2 times as much per pupil for high-school instruction as it did for kindergarten instruction. In 1922 it cost about 21/2 times as much. This change is partly due to the fact that the average salary of kindergarten teachers has increased almost 50 per cent in this two-year period, while the average salary of highschool teachers has increased only about 25 per cent. Kindergarten instruction still continues to cost much less per pupil than does that of any other kind of instruction in the public schools. In computing the average annual cost of instruction of kindergarten pupils a portion of the costs of instructional supplies of elementary schools given in Table 1 is included on a basis of the number of pupils in kindergartens and in the elementary grades of city schools.

In the junior high school in 1922 there is one teacher to every 28.9 pupils, while in the regular high school there is one for every 25.8. In the junior high-school, instructional costs are \$64.63 per pupil, while they are \$86.88 for the regular high school. The junior high-school teacher receives \$1,638 as an average annual salary, while the

regular high-school teacher receives \$1,938.

A further analysis of the normal, vocational, and special schools in 1922 shows the average number of pupils per teacher to be 18.8, 27.5, and 19.6, respectively. The averages of annual cost of instruction per pupil enrolled are \$160.05, \$98.09, and \$103.91, in the order named. The average salaries of teachers are \$2,534, \$2,056, and \$1,919, in the same order.

The night schools in 1920 had 35 pupils per teacher, the average cost for instruction for each pupil enrolled was \$8.50, and the average annual salary of a teacher was \$297. In 1922 these items have changed to 42.2 pupils, \$7.62, and \$316. These night sessions are generally short, and the night school runs for only a part of the year.

In the municipal colleges there are 21.4 students per teacher, the average cost of instruction per student enrolled is \$153.30, and the average salary of teachers \$2,957.



The 18,001 schools reported in cities of Groups I, II, and III in 1922 had 845 superintendents and assistant superintendents. For public day school work there were 3,276 supervisors and 8,003 principals. The total number of teachers was 195,209, and there were 6,947,521 pupils, with an average daily attendance of 5,440,991. The length of session has decreased from about 202 days in 1872 to 185 in 1922.

Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22

GROUP I.-CITIES OF 100,000 POPULATION AND MORE

	Super- intend-	Offi- cers in charge	Sabaci			Expend	led for-	er.
Cities	ents and assist- ant super- intend- ents	of compulsory attend- ance and school census	School physi- cians and den- tists	School nurses	Promotion of health	Rec- reation	Trans- porta- tion of pupils	Aux- iliary agen- cies i
Í	2	8	4	5	6	7	8	9
Alabama:				-		-		-
BirminghamCalifornia:	×	2	1	3	\$5, 450			\$8, 62
Los Angeles	. 7	17	16	18	60, 584		\$28, 566	189, 63
Oakland San Francisco.	5	4	3	12	32, 207	\$13, 493	890	103, 54
Colorado:	6	4	15	16	47, 353	5, 673		60, 43
Denver Connecticut:	3	9	3	2			3, 793	9, 12
Bridgeport	13		11	1 16	8, 400		603	9, 000
Haven		2	22	8			2,540	2, 54
Deisware:	4	2	3	12				
Wilmington	2	4	1	3	<b>46, 600</b>	•••••		13, 260
Peorgia.	3	9	17	10	39, 578*	7, 558	2, 000	121, 17
Atlanta	2	1	4	16				
Chicagondiana:	15	83	139	108		159, 278	143, 183	1,056,100
Indianapolis	8	1				100, 210		A particular
Owa: Des Moines.		1	*****			*****	3.5	340, 748
anger.	. 1	4	5	13	8, 167	6, 858	4, 066	22, 679
Kansas City Kentucky:	1	. 4	1	4	1 566		1 2, 270	1 40, 962
Louisville	6	. 8	. 6	6	1, 140			19, 640
New Orleans	6	9	7	8	17,847			1 11, 074
Haltimore	5	19	42	69	37, 514	7,000		
dassachusetts:		-00		0.0	31, 514	7,000		85, 503
Cambridge	6 2	29	49	52	134, 921	63, 454	10, 316	297, 641
Fall River	2	7	15	9 .		******	814	20, 821
New Bedford.	1	4	10	8	4,772	3, 999	*******	8, 771
New Bedford	3 2	4 8	1	5	8,379	******	1, 100 3, 798	6,748
Springfield Worcester 1	2		17	10	28,672		5, 761	37, 200
Cichigan:	4	5	6	4	11,556		1,904	21, 840
Detroit	4	100			1111	11111111111	The Control	
Grand Ranids	. 8	7				*******	8, 785	145, 109
innesota:			7		******	*****	1,954	18, 468
Minneapolis	4	1	. 11	51	69, 988	& 170	5, 202	100, 355
De l'autonne de la constant de la co	3	503	9	17	31, 294	4	453	36, 463

Includes columns 6, 7, 8, and expenditures for community centers, public libraries, tuition to other



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP I.-CITIES OF 100,000 POPULATION AND MORE-Continued

	Super-	Offi- cers in				Expend	ed for-	
Cities	ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance	School physi- cians and den- tists	School nurses	Promotion of health	Rec- reation	Transportation of pupils	Aux- iliary agen- cies <sup>1</sup>
1	2	8	4	5	6	7	8	9
Missouri.				1				
Kansas City	8	8			\$1,563	\$5, 263	\$2,344	\$252, 147
St. Louis	, 7	. 21	21	28	73,703	7,478	16, 122	311,697
Vebraska: Omaha	4	. 3			21 (12			
New Jersey:		.,	2	18	31, 517		5, 810	75, 688
Camden	1	5	5	6	12, 963		598	23, 246
Jersey City	2	21	22	21	16, 360	2 10, 448	1 29	2 56, 857
Newark. Paterson	6	29	9	31	62,596	52, 050	14, 919	209, 378
Trenton	2	5	12	8	21, 276			28, 076
iew York:	4	11		12	29, 248			29, 539
Albany	1	. 3	2	10	21, 598	2, 154	376	46, 285
Buffalo	6	19						49, 246
New York	36	310	109	262		181, 488	332, 976	1,466,453
Syracuse	3 2		11		07 700	. 11, 336	1,961	172, 431
Yonkers	3	3	7	11 8	27, 733 17, 680	• • • • • • • • • • • • • • • • • • • •	850 6, 600	56, 663 37, 593
hio:					21,000	*******	0,000	01,000
Akron	2	5				8,700	3,440	31, 340
Cincinnati	3	8	21	22		1, 287	11,917	68, 111
Cleveland Columbus.	1 7	31	44	37	118, 229	¥ 40,070	26, 505	285, 160
Davion	700	4	10	5	8,735		5, 366	84, 431
Toledo	8 .3		11	7	23, 105 25, 251	336	1, 412	41, 344
Toledo Youngstown <sup>1</sup>	1	. 3	5	6	. 20, 201		3,000	137, 523 8, 038
regon:							71,000	7,000
Portlandennsylvania:	3	4	432-444	******				23, 500
Philadelphia	26	81	84	81	168,981	55, 028	49, 904	401 190
Pittsburgh	5	33	28	28	74, 520	140, 020	30,002	401, 130 125, 792
Reading		3	5	.4		6, 799		17, 977
Scranton :	1	5	24	4	27,014			36, 649
Providence	2							211 14
ennessee:	-	1	9	11	19, 175	25, 311	1, 524	115, 573
Memphis.			and the	Transaction of	ADDAD			9, 087
Nashville	1	1	4		4, 232	*		5, 972
exas: Dallas	1	1						.,,,,
Dallas	5 2	3						
Houston		2	1	5 12		• • • • • • • • • • • • • • • • • • • •		
San Antonio.	2	. 21	2	3	6, 129	• • • • • • • • • • • • • • • • • • • •	•	6, 125
tah:		- '''	15		41.00			0, 14
Salt Lake City	3	3	2	12			212	3, 950
irginia: Norfolk	3	2						
Richmond	. 2	. 3	7	11	1, 100 22, 713			4, 350
Vashington:			0.47					421, 110
Beattle	4	4	1	14	€5, 233		4,685	117, 996
Spokane	2	. 1	1	5	16, 504		3, 820	82, 282
Milwaukee	2	10						*
***************************************		10	*******				7,449	46, 151
GROUP II.—	CITIE	OF 30,	000 TO	100,000 1	POPULA	TION		,
Mobile					0000	a in		
Montgomery		2	- 1	2	\$2, 829		• • • • • • • • • • • • • • • • • • • •	
kansas: Little Rock			4.		44,029			\$4, 25
T Italia Dank t	1			Lance L	5,749	at mount		5,740
. Little Rock			7					



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION-Continued .

	Super-	Offi- cers in				Expend	ed for	
Cities	ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance and school census		School nurses	Promo- tion of health	Rec- reation	Trans- porta- tion of pupils	Aux- iliary agen- cies i
† 1	2	8	4	6	6		8	9
California:			1					
Herkeley	2	1	1	4		\$4, 969		\$4.96
Long Beach	1	1	1	1 3	\$2, 894	648		7. 21
Pasadena.		2	3	3	.5, O69		\$1,269 1,477	11, 51
Sacrumento 1	9	8			3, NH		4, 900	. 6, 9e
San Diego	2		3	6	PO, 000	400	4, 642	23. 02
San Jose Stockton		1	1	1	3, 111			3, 14
Colorado:	, 3	-1	****	2	3, 884		1, 211	6, 81
Colorado Springs	1	1	2	4	2, 165		3, 073	8, 79
Pueblo—			-		-, 100		3,073	0, 14
Dist. No. 1. Dist. No. 20.		1		1	2, 167			2, 58
Connecticut:	100	1	1	3				
Meriden		6	2	-	3, 102		3, 168	
New Britain	1.28	3	2	2	2, 784		394	7, 11 55, 78
Stamford 1					2,515		5, 661	9, 90
Waterbury	3		5	5	1, 200		266	5, 11
Tampa	1	-1			2 010			
Georgia:				2	3, 816		1,080	6, 57
Augusta	2	1	1		675	2, 498	9, 122	16.75
Columbus	1	1	2	2	1,800			5, 40
Savannab	1 2	1	1	1	1,650		17, 725	20, 16
Illinois:	2	1					3, 100	4, 75
Aurora—	- 1				3 11 1			
East side	1			1	a resemble	01.42.12	iden uti	8, 57
Cleero	1	1	1	1	517			1, 31
Danville	1 2	26	4	4	8, 700		******	10, 43
Decatur	î l	1		1 2	2, 975	47	115	65
East St Lonis 1	1	5			. 78		206	4, 53
Evanston - Dist. No. 76	2	1	2	1	1, 775		•••••	3, 45
Joliet Moline	1.	. 3		4	6, 168	6, 760	1, 435	21, 06
Oak Park	1	1	1	2	2, 676			26, 17
Peoria	i	2	3	6	3, 330 3, 347	1, 110		4,84
Quincy	1	ĩ		and a	40	1, 340	244	8, 28
Rockford	1	5	2	. 5	9, 714	8 752	141	17, 39
Rock Island Springfield	1	1	2	1				28, 37
ndiana:	1	2	1	5	8, 305	14, 264		32, 88
East Chicago	1	1	2.	2	5, 435			
Evansville	1	46	7	4	5, 407			7, 47 5, 40
Fort Wayne	2	4	5	1	3, 127	7, 761		89, 08
Gary	1	3	2	2	13, 777		2, 424	19, 15
Kokomo	- 1	. i	******	1	******		1, 250	1, 57
Muncie	i	· i	4	i	675 863			10, 27
South Bend	2	3	3	5	10, 191		2, 210	3, 56 74, 50
Torre Haute	2	3		. 2	2, 520			43, 22
Order Rapids	1							
Council Bluffs	2	•	-1	, 3	7, 502		1,649	9, 41
Davenport	1	2	. 2		8, 841	1, 149	2,890 815	65, 02
Sione City	1	1		3	13, 610		1 165	14,97
Sioux City	2	9		4	5, 652	.3, 400	8, 838	29, 05
Ansas:	1	1	2	2	485			1 48
Topeka	1	1		3	3.008	4 000	808	10 10
Wichita	1	+ 2	i	4	8	4, 922 8, 378	808	10, 12
Covington	. 1					5,010		10,01
CovingtonLexington	. 1	1		3	3, 577			2,00



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and to talauxiliary agencies, city public schools, 1921-22—Continued

GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION-Continued

	Super- intend-	Offi- cers in			Expended for—				
Cities	ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance and school census	School physi- cians and den- tists	School nurses	Promo- tion of health	Rec- reation	Trans- porta- tion of pupils	Aux- iliary agen- cies I	
1 .	ž	8	4	5	6	7	8	9	
ouisiana:					٧.				
Shreveport	23		11	11			\$900	\$5, 40	
Lewiston	1	1		1	\$250		4, 956	6, 40	
Portland	2	2		12			6, 276	17, 90	
Brockton	* 1	1	5	3	9, 100	O. S. Libera	2, 242	15, 74	
Brookline	2	1	. 1	2	6, 500	\$1,400	4, 263	12, 78	
Chelsea	1	· 1	4 2	3 2	3, 200		6, 916	4, 29	
Everett	2	i	4	2			0, 910.	8, 48 11, 50	
Fitchburg	1	1	4	1	6, 905	8, 564	6,819	25, 77	
Haverhill	1 2	1 3	4 2	3 2	5, 975 6, 705	** *****	9, 393 3, 746	17, 87 15, 81	
Lawrence	12				0, 703		D, 740	17, 34	
Lynn Malden	2	2	3	5	8, 342		1, 200	20, 93	
Medford	1	1	2	4 1	4, 852 3, 700		54	4, 85 5, 50	
Newton	2	1	7	5	11,641	700	6, 686	22, 52	
Pittsfield	1	2	4 3	3	4, 021 8, 830		9, 545	13, 60	
Salem	Ĺ	i	1	i	0,000		1, 995	18, 94	
Somerville	1	1	9	2	6, 363			8, 21	
Taunton	11	1	3	1 2	2, 600		7, 628 3, 998	11, 82 10, 10	
Tichigan:							3, 800	10, 10	
Battle Creek	2 2	13	1 3	3	6, 929			20, 51	
Flint	2	2	5	8				30, 75	
Hamtramek	1	2	2	2	4,000			25, 10	
Highland ParkJackson	1 2	2	2 2 2 2	5 3	11, 334 2, 100	1,360	756 255	43, 46 7, 78	
Kalamazoo	1	10	2	. 3	8, 475	1,50	200	52, 72	
Lansing	2	. 1					115	24, 51	
Pontiac.	11	1	1	3	10, 600	3, 165	76	68, 21 23, 79	
Saginaw—						111111111		. 5000	
East side	1	1 2	1	1	3, 983 1, 583		1, 991	22, 93 11, 75	
linnesota:					1, 500		-0.0	11, 75	
Duluthfissouri:	2	1	3	7	16, 617	13, 920	10, 546	52, 69	
St. Joseph	1	1	2	4.	decision.			2, 34	
Springfield	1	1		i	1, 450			2, 80	
fontana: Butte	1	1	+ 1	2	16,938	1 4, 233		1 15, 28	
ebraska:				•		1, 200			
Lincoln	_ 2	2	. 4	4	12, 450			27, 95	
Manchester.	. 3	2	7	6	10, 550		4, 137	17, 20	
ew Jersey:		4							
Bayonne	1	6	6	7	8, 908	8, 504	2, 108 964	6, 62 8, 90	
Elizabeth	· i	6	8		9. 558		> 213	19.84	
Hoboken. New Brunswick.	1	. 7	6	2	19, 906			9, 84 38, 03	
Orange	1	8	85522524	52284	5, 173		573	12, 50	
Orange Passale	1	4	5	4	9, 013			19, 40	
Perth Amboy West Hoboken.	. 1	3	2	3*	4 8, 985			8, 69	
ew York:	3	1		2	5, 319	1, 227		8, 38	
Amsterdam 1	- 1				4, 321	1,713		9,80	
Auburn	. 1	. 8.	- 1	6	4, 400	1 16	10 100	1 12, 53	
Elmira		. 2	7	3	7, 816 5, 597	211	3 2,470	- 12 07	



Tabbe 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP IL-CITIES OF 30,000 TO 100,000 POPULATION-Continued

	Super-	Offi- cers in		1	•	Expend	ed for —	
Citles	and assist- ant super- intend- ents	charge of com- pulsory attend- ance		School nurses	Promo- tion of health	Rec- reation	Trans-, porta- tion of pupils	Aux- thary agen- cies <sup>1</sup>
1	2	3	*	\$	6	7	8	y
lew York-Continued.		1			21	1		
Jamestown	2	1*	5	2 3	\$7,554	\$2,537		\$19, 71
Mount Verifon	1	1 2	1		9,885	1,672	\$1,479	62, 26
New Rochelle	1	1 2	1 3	3	2,951 8,507	1,093	W. P	14, 37 39, 88
Niagara Falls	1	3	- 6	4	10,375	2, 894	455	26, 30
Poughkeepsie	1	1	2	1	6,621	2, 267		12, 20
Schenectady. Troy (Union dist.)	2	4	10	2	26, 969	3, 853	505	38, 77
Utica		8	3 4	3	8, 910 10, 370			50, 81
Watertown	i	1 1	2	i	10,310			31, 78 18, 08
Iorth Carolina:		1						,
Charlotte	1	1	2	3	3, 107			3, 10
Winston-Salem	i	1	1	6 9				1, 50
hio:								
Canton	1	12	2	4	13, 127	1114		21, 13
Hamilton Lakewood	1	1	2	1	1 2,400	1 800		14, 65
Lima	1	1 2	1	1	4,550 1,750	391	691 915	43, 82
Lorain	i	i	1	2	6, 526		91.1	7, 07 24, 57
Portsmouth	1	2		1	1970	2 (4()		11, 19
Springfieldklahoma:	1	3	2	2	6,098			15, 43
Muskogee	1	1	1	1				
Oklahoma	2	1	i	3	4,950	8,876		13, 82
Tulsa	-1	3		. 2				5, 03
ennsylvania: Allentown	1	2	6	3				~ ~
Altoona	i	1 2	5	2	+ 5, 255	3,011	1, 400	28, 97 19, 41
Bethlehem	1	6	3	2	6,319		800	26, 16
Chester	. 2	. 2	1	2	3, 909			10, 30
Easton	12	11	13	11	4, 596	.71		26, 76
Harrisburg	í	3	6	8 2	28, 614 5, 387		164	.77, 24
Hazelton	i	i	i	2	3,019			29, 39, 13, 10
Johnstown	1	7	3	5	10, 193	3,856		15, 11
Lancaster !	1	1 1	2	0	800	875		6, 80
McKeesport New Castle	1	2	1 2	2	4,539	2,437	450	11, 82
Norristown	2	1	1	1	3,794 1,908			5, 18
Wilkes-Barre	1	3	7	7	13, 837	-1,119		22, 69
Williamsport	1	12	2	2	4, 260	318	740	8, 36
York	1	1	2	3	3, 216	*******	••••••	9, 77
Newport	1	1	7	1	250			* 25
Pawtucket	. 1	7	1	1	1990			*1 99
Woonsocket	1	1	15	1	2,873			2, 87
Knoxville	1	5	3	5	9,049			13, 79
					0,010	********	******	10, 19
Austin	1	16		1	1,014			3, 94
Beaumont El Paso	1 2	2 2	. 1	5	9 0000			
Galveston	í	10		* 1	3, 803			6, 56
Waco. Wichita Falls	, 1	1	i		900			1, 18
tah:	1	1				-4		2, 10
Ogden	11	. 11	*1	11	3, 574		044	10.00
irginia:					0,014		864	10, 27
Petersburg.	1			2	3,060	3,000		12, 170
Portsmouth	1		2	8	4,603			4, 800
reanoke	1	3	. 1	2	2,620			2, 850
AUGUALIE LOIA:								



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total duxiliary agencies, city public schools, 1921-22 Continued

GROUP II -CITIES OF 30,000 TO 100,000 POPULATION- Continued

						-		
÷.	Super-	Offi- cers in				Expende	ed for	
Cities	intend- ents and	charge	School physi- cians and den- tists	School nurses	Promotion of health	Rec- reation	Trans- porta- tion of pupils	Aux- iliary agen- cies 1
	F					64 H4 W		
1	15	3	4	5	6	-7		9
4-4								
West Virgina:								
Charleston	1 ,	2	. 2	3 4	\$5, 175	\$1,341		\$18, 751
Huntington	1.	2	2	1	5, 500	1	\$765	6, 525
Wheeling	·- ·		1	7	12, 362	1		23, 682
Wisconsin: Green Bay	· · ·	2		,				798
Kenosha.	1	y i		5	1, 372	630	711	9, 868
La Crosse	2	1		3	1, 512	1440	,,,,	9, 907
Madison.	11	2		5		1,560		14, 231
Oshkosh	- 13	9 .	2	11.	5, 618	5, 463	142	23, 324
Racine	2	-3	1		83			5, 129
Sheboygan	I	1 .		1	1,676		173	6, 377
Superior	1.	1	2	1				
				-		1		

#### GROUP III CITIES OF 10,000 TO 30,000 POPULATION

Mabama:					:	1		
Bessemer.	1	1	2	1		1 241412		\$2, 112
Dothan	1 1	1	1	1		********		
Florence	1 .		2					
Gadsden	11		2		>			
Selma	10		1000		-	702 COOLE		
Arizona:	1	400000			A. C.L.	1	CANADA	13.44.5444
Phoenix				9	4 \$4,068	1.05		10.787
7,1707 00 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4			5				9, 378
Tucson	2	1		2	4, 780	********	*******	9, 3/8
Arkansas:								
Fort Smith	1 }	- 1	*******	- 1	925			2, 779
Hot Springs	1			1			1	
North Little Rock	1 .			. 1	• 400		\$675	1,075
Pine Bluff	1	2	1	2	1 0 0 00		00000000	LONG TO A
California:		-		_				
Alameda	1	3	1		3, 579	1	810	4, 389
Alhambra			2		1.115		1 11, 867	13, 219
A Hamilton	0.1		-					
Bakersfield	2				2, 155	946	1,477	7, 083
Eureka	1	1	1	1	1, 263		6, 681	10, 040
Olendale	1 1	1					203	1,041
Pomona	1 (	1	2	1	1 3,300		2, 781	7, 571
Riverside	1 1	1	Value 8	2	2, 904		10, 636	14, 979
San Bernardino !	1	1	1	1	1,894	275	5, 440	9, 735
Santa Ana	1				542	-11	6, 330	8, 735
Santa Barbara 1	2	: :		1	1, 549	45	1.877	5. 389
Canta Cana	- 1		17.60.00		1, 170	802	4.399	5, 261
Santa Cruz				. 1-11	0		4, 299	
Santa Monica		1	1		2,500	848		4,848
Vallejo	1	-1	1	1	1,918			3, 568
Colorado:								
Boulder	11	2				4		315
Greeley	1	1	1	1	233	1		587
Connecticut:					-1-			
Ansonia	1	1	1	1	1 1, 540	Very Marie		11,740
Bristol 1	; [	î	• 1	1	3,361	904	1,894	6, 741
	: 1					394		
Danbury	11	1		1	2, 227		3,751	5, 978
Derby.	6 1			1	1,512		940	2, 452
East Hartford	1	1	2		1,544		6,066	8, 757
Enfield							6, 767	9, 677
Greenwich	1	1	4	3	6, 472	100000000	4, 174	11, 638
Manchester-	4				14.4.4		7,717	22,000
Ninth dist	1		3	1	8, 121			62,747
Town schools	i				0, 121	*******		04,121
		*******			4	*******		*******
Middletown	1	2	1	2		*******	*******	4, 608
Milford	1			1	790	******	14	835
Naugatuck	1	5	4	- 1	1,655	787	546	3,888
New London	11	1	1	1 2	Charles and	10.	the second	Sugaran



<sup>4</sup> Date of 1919-90



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public achools, 1921-22—Continued.

GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION -Continued

	Super- intend- enta	Offi- cers in charge	School			Expende	ed for -	
Cities	and assist- ant super- intend- ents	of com- pulsory attend- ance and school census	physicians and den- tists	School nurses	Promotion of health	Rec- reation	Trans- porta- tion of pupils	Aux- iliary agen- cies l
t .	2	8	. 4	5	.6	7		.0
Connecticut—Continued.					9.5		+	
Norwalk	1	. 1		1	\$1,643		\$2, 115	\$3,75
Norwich	1		3	1			2, 422	3, 32
Stratford (p. o., Bridgeport)	i	i		1	2,000		*****	6, 42
Torrington	1	3	1	2	3, 955			5, 38
Wallingford		1	6		4, 787 411		1, 360	7, 10
Florida:					413		4, 181	4, 59
, Miami	1	2	1					21
Georgia: Albany		1	2					
Athens	1 2		1	1			*****	
Brunswick	1	i	1	i				1, 77
Rome	1	******	1	1441 1.			1 1 1.	20
Waycross	1	1		i 1	300			66
Boise	1	1		1	2, 127	in veries		9, 94
Pocatello	1	1		1	2, 200		5, 024	7, 23
Illinois:	1			2	2, 290		37	4 00
Belleville	3		3		995	********	34	4, 23
Berwyn.	1	1	1	1	2 300	********		1,99
Blue Island	1	1.1	1	. 3	1,500	*******		2,82
Cairo	i	3	******	2	1,300	*******	1121 -1-	3, 82
Canton	1	1		1	7 1, 200			\$ 1,70
Centralia	1	1	1	1				4.33
Chicago Heights.	- 7	1		2	2,737 1,030			2, 54
Elgin'	1	i		i	1,000			2, 1,4
Forest Park	1	1	}		600			90
Freeport.	1	1	2	1 2	1,650 3,101			3, 45 4, 43
Granite City	i	i		ī	1,388			2, 78
Herrin	1	1						
Jacksonville	1	2		2	2, 430 1, 330	******		2, 91
Kewanee	i	3		1	1,212	\$1,046	*******	1, 93 2, 96
La Salle.	1				3			1,05
Mattoon	1	3		1	15			2, 31
Maywood 1		۰			267		1 21	1,07
Melrose Park	1	*******					*******	******
Murphysboro Ottawa	. 1	1	******	.1	- 14			f
Pekin	i			1	1,037			2, 18
Streator	1	i		· 1	1,681			2, 55
Urbana	1	1		1	702			2, 41
Waukeganndiana:	1	1	.,45550.	. 1	1, 362		*******	2, 30
Anderson	1			1	1 1, 134			12.93
Bloomington	1	1	1	1	1,700			1,75
Clinton Crawfordsville	1	2	1	1	1,418	******		6, 19
Elkhart.	î	1		3	144			0, 14
Elwood	1	6	44	9.		1,607		1,60
Frankfort Huntington	1	3		. !	1 010			8, 54
Jeffersonville	i	. i	2	2000	1, 842			10, 52
La Fayette		8						9, 51
Laporte.	1	. 1		1	1,615	369		8, 70
Logansport	1	- 1		1	450	*******	8	45
Michigan City		6 4			1,800	********	. 0	2,25



Table 2.—Administrative officers employed: and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

#### GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

	Super-	cers in				Expende	d for-	
Cities	ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance and school census	School physi- cians and den- tists	School nurses	Premo- tion of health	Rec- reation	Trans- porta-v tion of pupils	'Aux- iliary agen- cles i
i i	2	8	4	5	6	7	8	9
Indiana-Continued.	(	*						
Mishawaka	. 1	1		1	\$1,519			\$8, 71
New Albany	1 1	7			35			6, 73
Newcastle	1				********			
Peru	1	1		2	1,825			
Richmond	1	6	2 2	2	250			4, 73 5, 12
Vincennes	i		-		1, 565	*******		12, 39
Whiting				1	2,000			- 24,08
Boone	1	1		1		11111111	111111111111111111111111111111111111111	61
Burlington.	i	· i	1	i	329			2, 43
Clinton	i	i		1	2 67		1 \$200	1 57
Iowa City	- 1			1	3, 350			3, 44
Keokuk	1	2		, 1	<b>№</b> 800		1, 245	- 3, 04
Marshalltown	1	1	1	7	720			72
Mason City	1	. 1	1	2	3, 982	\$740	3, 576	10,60
Ottumwa	1	3	1	1	1,742	*******		2, 63
Kansas:	1				-			
Arkansas City		1	1	1	1.898	********	240	4.96
Atchison		2	11	1	2, 050	111111111	210	2, 41
Coffey ville	1	i		1		1544439		1. 3
Fort Scott	1 4	i	·····i	i	4.075			4, 43
Hutchinson	ī		THE SAME		76	11111111		
Lawrence		1	1	1	2, 350		67	5, 93
Leavenworth		i	î		1, 572	HERMAN		2, 37
Parsons 1		. 1						1, 20
Pittsburg		1		1	626			2, 49
Salina	1	1 . 1		1		680		3, 81
Kentucky:		1		1	1 141			
Ashland	1	4		1	1,125			2, 61
Henderson		1						60
Newport	4	Ī	2	1	1, 884			2, 9
Owenstroro		7	1	7 2	1,000			1, 8
Paducah Louisiana:	1				1,000			1, 0,
Alexandria	2						5, 580	7.5
Baton Rouge	3	2		1	1,800			1.80
Lake Charles	1 3			1	1, 200			1, 4
Monroe	1							11
Maine:								
Auburn	1	2	1	1	200		4,660	4, 8
Augusta		2	2		1, 568		3, 226 470	6,2
Bangor	1	1	18	2	3, 979		1, 317	1,3
· Biddeford	i	1	1	1	1,600		3, 188	5,6
Banford Waterville	i	- 1	i	i	2,000	********	permittee .	
Maryland:	1	1						
Annapolis	1	1						
Cumberland		. 1						
Frederick 1					82		1,302	2,0
Hagerstown	1	1					332	4
N.C. manning at the								
Adams?	1						131	1,8
Amesbury						********	2, 563	6,1
Arlington		1	3	·····i	2, 320		6, 292	10, 0
Attleboro	1	i			2,000		364	3.2
Beverly		i	i	i	2.644		7, 300	12.8
Braintree			i		1.050		3,000	6,9
Clinton		i	i	i	2.072			3, 7
Detrocker		. 1	Ĩ	1	1,900		2, 619	4.7
Dedham			1 5	1	1 3	45.54 TERMINE	0 497	4,8

1 See footnote 1 on p. 8.

Data of 1919-20



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

•		Super- intend-	cers in				Expen	ded for—	
, •	♥Cities .	ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance and school census		School nurses		Rec- reation	Transportation of pupils	Aux- fliary agen- cles 1
	i	2	3	4	5	6	7		9
						-			
Mas	sachusetts—Continued.	1		1			1		ale tre
1	ramingham	1	1	2	1	\$4, 150	111111	\$4,810 7,728	\$6, 438 13, 640
- 6	lardner lloucester	1	1	1	2	3, 235		3, 934	7, 502
è	Preenfield	1	1	2		·		2, 528	6, 949
1	eominster		i	2	1	1,443 2,700		2, 319	3, 762
1	farlboro	î	î	2	î	1.700		9, 513	12, 513 7, 862
1	Aelrose	1						1,100	2, 454
7	Methuen	-	1	3	• 1	2,604		5,400	8, 420
	Jatick	1			******			3, 331	5, 848
i	lewburyport	i i	i	2		1, 100		3, 312	3, 694
L	orth Adams		i	4	2	1,000	******	2, 026	1, 850 3, 609
1	orthampton	1						2, 241	5, 695
1	orthbridge	* 1	2	1	2	SHUND		2.838	3, 823
T	Vorwood	1	1	3	2	3,563		1,943	10, 418
Î	lymouth	1	2	13	1	2, 155 5, 344			8, 303
	evere	- 1	3	· 3	2	0, 514	******	9,613	15, 307
8	augus (p. o., Lynn) outhbridge	1	6	3	ī	690		1,904	4, 456 12, 319
8	outhbridge	1	1	2	1			1,00	12, 010
v	VakefieldVatertown	1						24	3, 595
v	Vebster	1	1 2	3 2	4	2,778	+	75	12, 550
v	Vestfield	1	1	3	2	2, 216	\$1,979	3, 798	10, 478
V	Vest Springfield	î			-	2,500	11111	5, 585 2, 006	6, 085
V	Veymouth	1	4	8	1	1.044-		7, 557	5, 966 9, 127
y	Vinchester	1.1	1	6	1	2, 388		1,418	6, 661
v	Vinthrop	1	1	1	1	300		1,050	1, 500
Mich	igan:	1	1	2	1	*******	******	480	480
A	drian	1	1					1 10	1 100
Λ	lpena 1	î	i			*******	BIH WIN	- 10	1 100 2, 790
A	nn Arbor	1,	7	. 2	1	5,567	2,340	10.041010	24, 976
E	enton Harbor	17	1		1		********		106
F	scanaba	1	1		******			851	2, 051
Ē	Iolland	i	1	1	1	1,009		•••••	
I	onwood	1	2	********		1,009		821	2, 393 2, 640
I	shpeming	1			******	71070		321	2, 040
V	farquette	1	1	1	1			,	Maria
	fonroe	, 1	1		1	1.429			5, 362
p	ort Huron 1	1	1		1 2	1,400	1900	*******	1 3, 377
8	ault Ste. Marie	i	7	1	ī	3, 436 874	79 300	*******	4, 288
T	raverse City	1	i		L. J. L. C.	0/4	300	511	1, 867
Minn	esota:		7				*******		000
1	aribault fanksto	1			1	765			3, 473
. D	ochester	1	1		1	1,679	252	65	2, 454
6	t. Cloud	1	i		, 1	1.768			607
. 1	irginia	i	î	1	1	6, 275	18,312	9,047	1, 765
أتحاك	ssippl:		7	-	110	40	,,,,,,	3,047	uo, 000,
0	olumbus 3	1							
P	reenville	1 2	******		4				1, 925
7	eckson	11		1	· F	*******			******
1	eurel	, i		1121		*******			******
N	atches 1	1			. 1				1,500
, V	icksburg	1					******		-, 000
diago	ape Girardeau	1			1000	W. The	200		
č	arthage	1	34		1	*******	*****		
Ŏ	olumbia	il	. 1	******	******	210			813
ar 16 17 17 18	1 See footnote 1 on p. 8.	100 100 100 100	A 1			- 410		Addison which the	- 615



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued .

Cities   and   a		Super- intend		-			Expend	ed for—	
Independence	Citles	ents and assist- ant super- intend	of com- pulsory attend- ance and school	physi- clans and den-		tion of		tion of	'Aux- iliary agen- cles'
Hannibal	1	2	8	4	5	6 .	7	8	9
Hannibal	Lissouri-Continued.								
Independence	Hannibal				1				1 85
Moherly	Independence	1							1,7
Moberly   1	Joblin.	1					\$105		6
Sedulia	Moberly	1	1				*****		
Ontain:	Sedalia.	. î	i			\$801	405	********	,
Hillings	ontana:	1				400.	100	17777774	4.1
Great Fails	Anaconda	. 1	2		1	1,800		\$3, 421	6, 3
Helena	Great Falls		1						
Missoula	Helena	1		******	_	1, 436			4,8
Strake   S	Missoula	1			1	00			3, 5
Grand Island   1	ebraska:		1			20		880	2, 1
Hastings			1	1	1	508	Same		5
North Platte   1	Hastings	. 1							2,8
Reno	North Platte	. 1	1	2		150			6
Manpshire									
Berlin		1	1	1	*******	450			1, 2
Concord. 2 1 1 1 4,877 10,448 22,1 Dover 1 1 1 2 1 1,541 3,939 5,4 Keene. 1 1 1 2 1 1,541 3,939 5,4 Laconia. 1 1 2 1 1,512 2,614 4,1 Nashua. 2 1 6 2 200 2,749 8,2 Portsmouth. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Berlin 3	1	1	- 1		37		1 072	2.0
Dover	Concord	2				4.827			
Acene	Dover 1	1							
Description   Description	Koene	1	1	7 2	1				3, 7
Nashra	Nachua	1				1, 512		2, 614	4, 1
Ashury Park	Postsmouth	2					200	2, 749	8, 2
AshuryPark Belleville Bloomfield 1 1 3 1,155 1,840 4,6 Bloomfield 1 1 1 2,340 2,733 10,6 Bridgeton 1 1 1 2,200 Clifton 1 1 1 2,200 Englewood 1 1 3 1,2,188 967 400 7,6 darfield 1 1 1 2,188 967 400 7,6 darfield 1 1 1 2 4,090 Harison 1 1 1 2 4,090 Harrison 1 1 1 2,140 Harrison 1 1 1 2,140 Harrison 1 1 1 2,200 Clouester 1 1 1 2 2,000 Clouester 1 1 1 2 4,090 Harrison 1 1 1 2,140 Harrison 1 1 1 2,140 Horriston 1 1 1 2,000 Control North Bergen 1 1 1 2 3,900 North Bergen 1 1 1 2 3,905 North Bergen 1 1 2 3,694 Rahway 1 1 2 3,694 Rahway 1 1 2 1 2,915 Routh Orange 1 1 2 3,694 Rahway 1 1 2 1 2,915 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 2 3,117 Routh Orange 1 1 1 2 3,117 Routh Orange 1 1 1 2 3,117 Routh Orange 1 1 1 1 2 3,117 Routh Orange 1 1 1 1 2 3,117 Routh Orange 1 1 1 1 2 3,117 Routh Orange 1 1 1 1 2 3,117 Routh Orange 1 1 1 1 2 3,117 Routh Orange 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	w Jersev:	1	1	- 4	1				
Belleville	Ashury Park	1		3	1	1 2 105	1000		240
Bloomfield	Belleville	h 1	1				500	1.840	4.6
Bridgeton	Bloomfield	1	1	1		3,400			10,6
Englewood 1 1 1 1 3 1 2,188 967 400 7,6 6 arfield 1 1 1 1 1 1 2 4.080 7,6 6 arfield 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cliffon	1			1	2, 200			3, 2
Gardeld	Englawood	1							6, 0
Gloucester	Marfield					2, 188	967		7, 6
Hackensack					- 1			1,725	1,8
Harrison	Hackensack					4 080		1 000	7 0
Irvington	Harrison	1		-				1,000	
Rearny	Irvington	1	-					1 94	1 2.9
Long Branch	Kearny.								
Montclair         2         1         3         4         9,731         201         12,0           Morristown         1         1         1         2         3,995         4,6           North Bergen         1         1         1         2         3,995         4,6           Phillipsburg         1         1         1         2         3,694         8,291         27,1           Plainfield         1         1         2         1         5,089         8,1           Rahway         1         1         2         1         1,267         1,380         2,26           South Orange         1         1         2         1         2,915         139         94         4,0           Summit         1         1         2         1         2,915         1,636         6,8           Town of Union (p. o., Wee-hawken)³         1         1         1         2         3,117         893         4,0           Weehawken         1         1         2         3,117         893         4,0           Weehawken         1         1         2         3,117         893         2,831         5,4 <t< td=""><td>Millella</td><td></td><td>. 1</td><td></td><td></td><td>2, 747</td><td></td><td></td><td>3, 7</td></t<>	Millella		. 1			2, 747			3, 7
Morristown 1 2 2 3,995 4,6 North Bergen 1 1 1 2 3,694 8,291 27,1 Phillipeburg 1 1 1 2 3,694 8,291 27,1 Plainfield 1 1 2 1 5,089 8,1 Rahway 1 1 2 1 2,915 139 94 4,9 South Orange 1 2 1 2 1 2,915 1,636 5,8 Summit 1 1 2 1 2,915 1,636 5,8 Town of Union (p. o., Wee-hawken) 1 1 2 1 2,915 1,636 5,8 Weethawken 1 1 2 3,117 893 4,0 Weethawken 1 1 2 3,117 893 6,3 West New York 1 1 4 3 3,823 5,4 West New York 1 1 4 3 3,823 5,4 West New York 1 1 960 2,831 5,4 Work: Batavia 5 1 1 1 1,357 38 4,8 Batavia 5 1 1 1,357 38 4,8 Bocom 1 1,211 1,357 38 Dist. No. 9 483	Montelair		1				********		12, 3
North Bergen	Morristown			3		9, 731		201	
Phillipsburg 1 1 1 2 1 5,089 8,1 Rahway 1 1 2 1 1,267 1,380 2,26 South Orange 1 2 1 2 1 31,267 1,380 94 4,6 Suminit 1 1 2 1 2,915 1,636 6,8 Town of Union (p. o., Wee-hawken) 1 1 2 1 2,915 1,636 6,8 Weehawken 1 1 2 2 3,117 893 4,0 Weehawken 1 1 2 3,117 893 6,3 West New York 1 1 2 3,823 5,4 W Mexico: Albuquerque 1 1 1 960 2,831 5,4 W York: Batavia 8 1 1,357 38 4,8 Beacon 9 1 1,357 38 4,8 Beacon 9 1 1,357 38 4,8 Beacon 9 1 1,357 38 4,8 Beacon 9 1 1,357 38 3,33 Coning—Dist. No. 9 34 1 2 1 1,562 3,3	North Bergen	1		1			*******	2 001	
Rahway	Phillipsburg.	1				0, 004		0, 291	41.1
Rahway   1   1   2   1   1,267   1,380   2,265   139   94   4,9   139   94   4,9   139	Plainfield	1				5, 089		Maria	8, 1
South Orange	Ranway		1	2					12,6
Town of Union (p. o., Weehawken)  Weehawken  1 1 2 1  West New York  Mexico: Albuquerque  1 1 1 1 960 2,831 5,4  W York: Batavia 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Summit	1							4, 9
hawken 3	Town of Union (n a Was	1	, 1	2	1	2,915		1, 636	5, 8
Weehawken       1       1       2       1       3       3,823       25,4         Wexpress       Albuquerque       1       1       1       960       2,831       5,4         Wyork:       1       1       1,357       38       4,8         Batavia:       1       1,211       1,357       38       4,8         Cohoes:       1       483       3,2       3,2         Dist. No. 9       1       2       1       1,592       3,2	hawkanii		1	,	9	2 117	000		4 4
West New York 1 1 4 3 3,823	Weehswken					0, 117	000	*******	
M Mexico: Albuquerque	West New York			4		3 3, 823			
W York: Batavia 5 1 1,357 38 4,8 Beacon 9 1 1,211 1,33 Cohoes 9 1 483 9 1 1,592 3,2 Dist. No. 9 1 2 1 1 1,592 3,2					15			1111	J, 21
Batavia 5 1 1,357 38 4,8 Beacon 5 1 1,211 1,357 38 1,337 Cohoes 5 1 1 1 1,592 1,33	Alouquerque	1	1	*******	1	960		2,831	5,4
Bescon 2 1 2 1 1 1,592 3,2  Bescon 3 1 2 1 1 1,592 3,2						1.000			
Corning— Dist. No. 9. 1 2 1 1 1,592 3,2		1 1	*****	*******	******		88		4,8
Corning— Dist. No. 9. 1 2 1 1 1,502 3,2 Dist. No. 18. 7 3 1 3 1 1,502	Cohoes *	1 1	******	*******				*******	1,3
Dist. No. 18,	Corning-	1		2017	*******	-100	******		
Dist. NO. 10, 10, 11, 11, 11, 11, 11, 11, 11, 11,	Dist. No. 9.		2	1	.1	1,592			3,2
1,960	Corting No. 18,	1	3	11	******	10.1159			8
Dunkirk 1 1 2 1 2,003 125 9,0	Dunkirk	1				1,960			9,0



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22.—Continued

GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

	Super-	Offi- cers in			Expended for				
Cities	intendents and assistant super- intendents	charge of com- pulsory attend- ance and school census	School physi- cians and den- tists	School rurses	Promotion of health	Rec- reation	Trans- porta- tion of pupils	Anu- iliary agen- cics 1	
1	2	8	4	5	6	. 7	8	9	
New York-Continued.									
Fulton	1	4	1	1	\$2,025			\$4.0	
Geneva ! Glen Falls !	1				1,901	\$100		2,0	
Gloversville	i	1	2	2	5, 036	498		3, 3 6, 8	
Herkimer	i	î	ĩ	2	2, 947	430	********	3,8	
Hornell	1	1	1	1	2, 131			6.0	
Hudson 1	. 1	******			583	767		2, 1	
Ilion ' Ithaca	1	3	3	2	1, 591	4 60-		1,8	
Johnstown	· 1	1	2	i	5, 418 3, 406	4, 687		13, 1	
Kingston 3	. 1				1, 768		10.441546	3, 7	
Lackawanna	1	3	2	1	3, 100			5, 8	
Little Falls	1		******	******	1,988			1,0	
Lock port 2 Middletown 2	• 1		******	*****	1, 798	M64		5, 9	
North Tonawanda	i	1	2	1	1, 179 2, 823	2, 647	\$2, 121	10, 8	
Ogdensburg *	i				500		\$2, 121	17, 5	
Olean	1	. 1	2	1	4, 857	75	878	8,3	
Oneida		*******		*****	1,659	100		3, 90	
Oneonta	1	1	1	1	963	80		1,9	
Oswego	i	1	2	1	1 1, 032		270	<sup>2</sup> 5, 30 5, 0	
Dist. No. 7	1	1	2	1				2,0	
Dist. No. 8	1	1	, 1	1	1, 950	150		2, 9	
Port Chester 1	1	1	3	1	437			3, 2, 4, 2, 4,	
Port Chester 1	ī	2	6	1	2, 720 2, 437 2, 119	573	SECRET S	9, 4	
Rensselaer	1	1			504			2,0	
Rome.	1	1	2	1	3, 751	*******		4, 5	
Saratoga Springs	1	1	1	.1	1 400	1, 147		4,0	
Watervliet,	1	2	1	1	1, 460 1, 527	580	• • • •	4, 2	
White Plains	ī	î.	. 3	2	8, 818	849	710	12, 1	
North Carolina:	1	2	1	4	2, 141		30	6,4	
Durham	. 3	ī	2	2	2, 942		30	4, 44	
Gastonia 1	1								
Goldsboro	1	1							
Greensboro High Point	1	1	1	3	•		·	6,0	
Raleigh	î	î	2	3	123	**********	845	9	
ROCKY Mount	1	1					(10		
Salisbury 1	1	•1	. 1	1			J		
Wilson 1	1	1	1	1	*******		.77	46	
Fargo 1	1								
Grand Forks	1	1		. 2	2, 979		40	3,8	
Alliance	1	1	2		3,090				
Barberton	i	2		21	1,045			7, 71	
Bellaire !	1	2 2	1	i	1, 514			5,3	
Bucyrus	2	1		1			.t		
Cambridge 2	1								
Cleveland Heights	2	1	2	2	6, 340	642		31, 4	
Cospocton	î	i		- 5	0, 310	042		1,2	
East Claveland	1	1	1	1		350		23, 7	
East Liverpool	1	1	وينتين	1	1, 320		3, 544	4,8	
East Youngstown	1	1	1	1	2,098			2.0	
Findlay	1	1		1	2,710	800	*******	4, 5	



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

Cities assistant and surface a		Super-	Offi- cers in			-+-	Expend	ed for-	
Ohio—Continued.   Ironton	Cities	and assist- ant super- intend-	charge of com- pulsory attend- ance and school	physi- cians and den-		tion of		porta- tion of	Aux- iliary agen- cies 1
Ohio—Continued.   Ironton	+ _ 1	9	8	4	5		. 7	8	9
Ironton	Ohio-Continued.								
Lancaster	Ironton 1	1	1				\$58		\$664
Marsheld	Kenmore				******				1,072
Martins   Ferry	Mangalit								1 500
Martins   Ferry	Marietta 1		. 1		1				
Martins Ferry Middletown Newark New Philadelphia Niles Norwood. Piqua Salem Salem 1 1 0 1 250 \$150 6.6 Sandusky. Tiffin 1 1 1 3 1,500 9.7 Tiffin 2 2 5,296 6.6 Okiahoma: Bartlesyile Santlesyile Santl	Marion				******	*******			467
Middletown   1	Martins Ferry			******	*******	********			
New Philadelphia Niles Norwood.   1	Middletown					\$1 425	*******		1 402
New Philadelphia.	Newark		-		1		1 1 855		1,425 11,855
Niles	New Philadelphia	1				00434-14	-,000		12,345
Norwood	Niles.				1	1,650		******	3,916
Sandusky	Norwood								262
Sandusky	Solom			9			250	\$150	5, 630
Tilin Warren	Sandusky				1	*****			6, 860
Warren	Tiffin			1	3	1,500			9, 201
Zanesville	Warren					6 20g	*******		******
State	Zanesville				-	0, 200			6,514
Bartlesville	Oklahoma: a		-				1		5,396
Bartlegule   1   3   1   2,000   2,5   McAlester   1   1   1   2   4,447   2,299   11,4   Shawnee   1   1   1   2   4,447   2,299   11,4   Shawnee   1   1   1   2   3,98   86   3,0   Shawnee   1   1   1   1   4,00   86   Shawnee   1   1   1   1   4,00   86   Sugene   1   1   1   1   4,00   86   Salem   1   1   1   1   4,50   86   Salem   1   1   1   1   1   4,50   86   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1   1   1   1   1   Sensylvania:   1   1   1   1   1	Ardmore	1	2		1	1.800	121112000	447.50	2,700
McAlester	Bartlesville		1			******			1, 249
Okmulgee	Mod loster				1	2,000	********		2,540
Sapulpa	Okmulgee			******				*****	
Shawnee	Sapulna		1	1	a 2	4, 447.	2, 299		11, 478
Pregnor	Shawnee		*******						******
Eugene salem 1 1 1 1 1 400 50 50 58 58 58 58 58 58 58 58 58 58 58 58 58	Oregon;								300
Eugene   1   1   1   400   68 Salem   1   1   1   1   400   18 Salem   1   1   1   1   450   14 Pennsylvania:  Ambridge   1   1   1   1   560   2.0  Beaver Falls   1   1   3   1   2.026   14, 2  Berwick   1   6   1   505   57  Braddock   1   1   5   857   1, 8  Braddock   1   1   1   1   2, 434   230   16, 7  Braddord   1   1   1   1   3, 4, 136   800   6, 6  Carbondale   1   1   1   3   4, 136   800   6, 6  Carbondale   1   1   1   1   3, 71   5, 4  Carlisle   1   1   1   1, 277   77   2, 3  Carriegie   1   2   1   1   1, 151   1, 277  Chambersburg   1   1   1   1, 151   1, 277  Chambersburg   1   1   1   1, 151   1, 277  Connellsville   1   1   1   1, 151   1, 277  Connellsville   1   1   1   1, 151   1, 277  Connellsville   1   1   1   1, 151   1, 277  Diumore   1   1   1   1, 1007   1, 513   1,000   2, 00  Dunora   1   1   1   1, 1007   1, 513   7, 70  Dunuore   1   1   1   1, 1007   1, 513   7, 70  Duquesne   1   1   1   1, 1007   1, 513   7, 70  McKees Rocks   1   1   1   1, 600   1, 600   4, 00  McKees Rocks   1   1   1   1, 600   4, 00  McKees Rocks   1   1   1   1, 600   4, 00  Mahanory Otty   1   1   1   1, 600   4, 00  Mount Carmel   1   1   1   1, 600   2, 36  Mount Carmel   1   1   1   1, 600   2, 36  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1   1   1   1, 600   3, 65  Mount Carmel   1	Astoria	1	2	15	- 1	2,398	believe to	98	3,087
Pennsylvania:			4 1					~	800
Ambridge*		1	1	1	1	2 450			1 450
Berwick	Ambridge			1.2		200	1 22 100 20	100000	~
Berwick	Beaver Falls								2,089
Braddock	Berwick	-			1				14, 261
Bristol	Braddock.				******				793
Bristol	Bradford				120.00		Ø.		1,892
Carbondale	Bristol	1					200	7	150
Carbondale	Butler	1		1	3		800		6,651
Carlisle	Cannonsburg.	1							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Carrick (p. o., Pittsburgh) 1 1 1 1 1,277 2,3 Chambersburg 9 1 1 1 1 1,151 1,277 Chambersburg 9 1 1 1 1 1,151 1,277 Connellsville 9 1 1 1 1 1,007 Dickson City 9 1 1 1 1 1 1,007 1,513 5,7  Donora 1 1 1 1 1,007 1,513 5,7  Dubols 1 1 1 1 1,007 1,513 5,7  Dunmore 1 1 1 1 1,007 1,513 5,7  Duquesne 9 1 1 1 1 2,357 23  Farrell 1 1 1 2,357 339 271 3,4  Greensburg 9 1 1 1 2,839 271 3,4  Greensburg 9 1 1 1 1 2,839 271 3,4  Greensburg 9 1 1 1 1 644 5,9  Jeannette 1 1 1 1 644 7  Lebanon 1 7 2 1 1,900 1,000 4,0  McKees Rocks 1 1 1 1 644 7  Monessen 1 1 7 800 2,3  Mediville 9 1 1 1 1 500 4,0  Nanticoke 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7			1	3, 171			5, 459
Carrick (p. o., Pittsburgh) 1 1 1 1 1,277 2,3 Chambersburg 9 1 1 1 1 1,151 1,277 Chambersburg 9 1 1 1 1 1,151 1,277 Connellsville 9 1 1 1 1 1,007 Dickson City 9 1 1 1 1 1 1,007 1,513 5,7  Donora 1 1 1 1 1,007 1,513 5,7  Dubols 1 1 1 1 1,007 1,513 5,7  Dunmore 1 1 1 1 1,007 1,513 5,7  Duquesne 9 1 1 1 1 2,357 23  Farrell 1 1 1 2,357 339 271 3,4  Greensburg 9 1 1 1 2,839 271 3,4  Greensburg 9 1 1 1 1 2,839 271 3,4  Greensburg 9 1 1 1 1 644 5,9  Jeannette 1 1 1 1 644 7  Lebanon 1 7 2 1 1,900 1,000 4,0  McKees Rocks 1 1 1 1 644 7  Monessen 1 1 7 800 2,3  Mediville 9 1 1 1 1 500 4,0  Nanticoke 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 500 7  Nanticoke 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carnegia		1	12	******	431			431
Charleroi	Carrick (p. o . Pittsburgh)	1	2	1		1 077		77	2, 385
Connellsville 1 1 1 1 810 3,3 Dickson City 1 1 1 1 1 1,007 1,513 5,7 Dubois 1 1 1 1 1 2,357 2,3 Dunmore 1 1 1 1 1 2,357 3,3 Dunmore 1 1 1 1 1 2,357 3,3 Duquesne 1 1 1 1 2,357 3,3  Farrell 1 1 1 1 2,839 271 3,4 Greensburg 1 1 1 1 2,839 271 3,4 Homestead 3,514 5,9 Homestead 3,514 5,9 Lebanon 1 7 2 1 1,900 1,000 4,0 McKees Rocks 1 1 1 1 644 7,7 Mahaney City 1 1 7 800 2,3 Mediville 1 1 1 1 600 2,3 Mediville 1 1 1 1 600 2,3 Nanticoke 5 1 2,385 454 5,9 Nanticoke	Chambersburg 3		. 1	1		1 151		*******	2,391
Connellsville 1 1 1 810 3,3 Dickson City 3 1 1 1 1 1,007 1,513 5,7 Dubois 1 1 1 1 1 2,357 2,3 Dunmore 1 1 1 1 1 2,357 357 Duquesne 1 1 1 1 1 2,357 357  Duquesne 2 1 1 1 1 2,839 271 3,4 Farrell 1 1 1 1 2,839 271 3,4 Greensburg 3 1 1 1 2,839 271 3,4 Homestead 3,514 5,9 Homestead 3,514 5,9 Lebanon 1 1 1 1 1 644 7,7 Lebanon 1 7 2 1 1,900 1,000 4,0 McKees Rocks 1 1 1 1 1 644 7,7 Mahaney City 1 1 7 800 2,3 Mediville 1 1 1 1 600 2,3 Mediville 1 1 1 1 600 2,3 Nanticoke 1 1 1 1 1 600 3,6 Nanticoke 1 1 1 1 1 600 3,6	Charlerol 1		i	ŝ				77777777	1,744
Donora	Connellsville	· 1					2222	.,	3,310
Donora	Dickson City		1	1				1.000	2,018
Dunmore	Donora		. 1	1	1	1,007	1, 513		6,783
Diduction	Dutomoh		2.1	1	1	2, 357	********		2, 357
Tarrell	Duquespe 1			*******			*******	131	785
Creensburg	Farrell		1	7		1,000			1,610
Homestead	Greensburg 1		i	1	1	249	2/1		3, 425
Jeannette	Homestead						N. Carrier		5,914
Lebanon	Jeannette		1	1	i				701
Nanticoke.	Lebanon		7	. 2	1	1,900	1,000		4,080
Nanticoke.	McKees Hocks		1	1		. 143			1 58
Nanticoke.	Mad vila		1			800			2,324
Nanticoke.	Monessen		1	1]	******	*******			
Nanticoke.	Mount Carmel		1	******	1	*****	······		3,637
The second secon	Nanticoke				1	9 996	· · · · · · · · · · · · · · · · · · ·		2,902
New Kensington 2 1 1 1 1434 600 9 1 North Braddock 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	New Kensington	. 2	1	5	1	2, 385 1, 434 1, 785	800	501	2,807 8,001



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total auxiliary agencies, city public schools, 1921-22—Continued

## GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

	Super-	offi- cers in				Expend	led for—	
Cities	intend- ents and assist- ant super- intend- ents	charge of com- pulsory attend- ance and school census	School physi- cians and den- tists	Sehcol nurses	Promotion of health	Rec- restion	Transportation of pupils	Aux- iliary agen- cies I
. 1	2	8	4	5 🗖	6	7	8	9
enusylvania—Continued.								
Oil City.	1	2	1		\$2,022			\$4, 66
Old Forge	1	. 1	6	1	1,964			1, 96
Olyphant Phoenixville	1	1	1	1	2,775		\$87	3, 86
Phoenixville	1	1	1	1	465			6, 86
Pittston	1	1	11	4444444	1,620			1. 62
Plymouth 1	1				285	\$400		
Pottstown	1	2	1	11111111	557			
Pottsville	1	1	10	1				
Punisutawney	1	1	1	1	454			
Shamokin 3	1	1	1		700			1.03
Sharon	. 1	1	2		1,017			3, 93
Steelton	1	1	1	1	1,783			3, 27
Sunbury	1	1	1	1	900			3, 63
8wissvale	1,	- 1	1		. 1,882	V4440000		7, 13
Tamaqua. Uniontown 3.	1	1	6		295			
Uniontown 1	1	1	1		₹ 700			70
Warren.	2	2	2	1				14, 50
Washington	1	1	1	1	2,927	315		8. 30
West Chester	1	1	2		1,486	3,607		
Wilkinsburg	1	1	1	1	3, 767			5, 47
Woodlawn	1	1	5	2	2,526	MEGALI	Lanet	6, 28
hode Island:				1.5	-1779	11111111	1000000	٠, ــ
Bristol	1	5	2	1	1,600	123,000,000	12-21-1-12	2, 27
Central Falls	1	1	6		842		Constitute.	2, 20
Cranston (p. o., Providence) Cumberland (p. o., Valley	1	1	4	1		2010/03/10	356, 6035	3, 20
Cumberland (p. o., Valley					224,044.4	21012111		0, 20
Falls)	1	2	2		422	Les recent	1,480	2, 07
Warwick	1	1	2		700	206333.	-,	121, 39
West Warwick	1	3	3			3/5/12/43/		
outh Carolina:				100	13.19.10.	1 1 1 1 2 7 2 2	Modera and	
Florence	1	1		1				
Spartanburg	2	2	2	1	900	1		1,80
outh Dakota:			. 171		W 132	A 3332.		
A berdeen	1 1	4	1	1	2,459			2, 95
Sioux Falls	1	1		1	2,888	. 88		4,77
STAS:				4	165.00		407.00	
Amarillo	1			1				
Corpus Christi	1	1	1					
Corsicana	1			1				
Denison	1	1		1	1 800			11,40
Greenville	1							
Marshall	1							
Palestine	1							22
Paris !	1		• • • • • • • •					
Port Arthur	1	1		1	*******		2,000	4, 08
San Angelo	1	2						36
Sherman.	1	1	*******	1				1, 57
Temple 1	1		******	*****				.1, 61
Texarkana	1		******	******	******			
tah: Provo	1	1						
		7	******	1				54
Barra			-United	4.1		4		
Barre Burlington 3	1		******	1		*******		
Portland	1	1	1	1	1,656	~ 8		2, 47
Rutland.		1	1	1	1, 350	*******		2,07
rginis:								
Alexandria Charlottesville	1			1	1, 200	*******	*******	1, 20
Danvilla	. 1	******	11	1	******	*******		1,75
Danville	1	•••••	2	8	685	*******		68
ashington:	1				0.000			
Bellingham		1		1	2,079	*******	8, 259	6, 68
CAMPAGE CONTRACTOR	1	6		2	2,474	*******	2, 471	6, 75
Everett	1	1	1	2	3, 959	A SECTION AND A SECTION ASSESSMENT	1, 781	9,77



Table 2.—Administrative officers employed; and expenditures for promotion of health, recreation, transportation of pupils, and total anxiliary agencies, city public schools, 1921-22—Continued

# GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

	Super- intend-	Offi- cers in charge	School			Expend	led for—	
Cities	ents and assist- ant super- intend- ents	of compulsory attend- ance and school census	physi-	School nurses	Promo- tion of health	Rec- reation	Transportation of pupils	Aux- iliary agen- cies i
1	2	8	4	5	6	;	8	9
Washington-Continued.								
Vancouver Walla Walla	1						. Daniel	2 \$4, 927
Vakima	1	2		1	\$1,975			1.975
Yakima West Virginia:	1	1	2	1	1, 978			1, 978
Plushold								2,010
Bluefield	2	1	1	1	1,650	Last of the same	\$8,500	6, 100
Fairmont.		2	1	1	2, 335	\$1,695	40,000	5, 995
Morgantown	1		1	1	1,957	41,000		15, 277
Moundsville	1	1	1		800			1, 643
Parkersburg	- 1	1	3	3	7, 300			
Wisconsin:					1,000			13, 277
Appleton	1	1		1	1,632		794	0 100
Ashland 1	1	i		î	2,002		194	3, 426
Beloit	1	il	2	2	3, 868			3, 286
Eau Claire	1			2				6, 113
Fond du Lac	2	1		1	3, 586 2, 650		1,312	4, 898
James ville.	ī		-		- 2, 000	*****		4, 550
Manitowoc:	11	1		1		3, 160	990	7,710
Martnette	2	- i		1	1,000		*******	1,300
Stevens Point	1	1						2, 675
Waukesha				1				1, 437
Wausau	*2		1	1				
West Allis	2	2	4	1			234	1, 534
yoming:	1	2	1	3	1,641			3, 017
Cooper					,			. 0,017
Casper	11.		1	1	2, 636			4, 128
· Cheyenne	1	1		ĵ	3, 238	1, 366	2,716	
			1	•	0, 200	1, 300	4, /10	7, 357

1 See footnote 1 on p. 8.

1 Data of 1919-20.

53289° -25---7

TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22 GROUP I.-CITIES OF 100,000 POPULATION AND MORE

Cities	Popula-	Average	Super-	Tea	Teachers	Enrollment	lment	Aggregate	Average	,		Enroil-
P	tion, 1920	term (days)	principals	Men	Women	Воув	Girls	attendance (days)	attendance	of schools	buildings	private schools
1)	61	۳.	•	9	•	1	œ	•	10	=	\$ 19	13
Alabana: Binhapem Calfornia	178,806	111	8	25	774	18, 481	19,394	5, 386, 467	30, 295	25	e e	
Los Angeles Oakland San Francisco	216, 261 506, 676	189	319 76 113	661 161 153	4, 249 1, 147 1, 692	74, 828 22, 219 33, 152	76, 203 21, 634 31, 800	20, 803, 691 6, 197, 735 10, 217, 293	33, 144 53, 382	393	5 5 8 E	10.640
Denver Connecticut:	256, 491	180	'88	195	1, 563	23, 074	22, 870	7, 320, 240	40,308	129	77	5
Bridgeport 1 Hartford New Haven	143,555 138,036 162,537	1812	328	36 102 117	874 874	12, 712 15, 096 17, 214	12, 462 14, 867 15, 929	3, 765, 409 4, 231, 448 5, 423, 875	20, 649 22, 997 28, 515	277	: 885	4,000
Wilmington District of Columbia:	110, 168	176	8	93	366	6, 670	6, 533	2, 150, 157	12, 237	35	31	
Washington. Georgia:	437, 671	178	81	257	1, 967	34, 082	35, 459	10, 370, 606	58, 262	278	153	
Atlanta	203, 550	180	75	103	915	18, 405	17,379	6, 117, 300	33, 985	+ 67	3	
Chicago. Indiana:	- 2, 701, 705	161	305	1, 138	3,816	214, 693	204,215	65, 634, 358	343, 638	802	1 335	
Indianapolis	314, 194	176	83	176	1,281	25, 214	24, 795	7, 800, 677.	43, 579	8	22	6.148
Kansae:	126, 468	111	47	16	762	13, 262	13, 374	3, 950, 693	22, 339	138	57	
Kentucky:	- 101, 177	171	8	40	397	8, 949	870 '6	2, 554, 740	14,940	61	*	3,948
Louisville.	242,068	188	99	8	798	16, 901	17, 404	5, 032, 572	26, 769	, 20	3	
New Orleans. Maryland:	387, 219	176	108	128	1, 443	26, 933	30, 433	8, 060, 220	43, 515	154	1 124	1 24,000
Marsachusetts:	733, 826	188	14	377	2, 551	51, 963	51, 539.	15, 906, 236	84, 582	308	155	
Boston Cambridge Fall River Lowell New Bedford	745, 060 109, 694 120, 485 112, 759 121, 217	174 174 181 186 189	159 188 187 187 187 187 187 187 187 187 187	÷22888	4 620 88 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	67, 953 9, 336 6, 535	\$6.9 86 80 88 433 833 833	19, 793, 258 2, 610, 073 3, 054, 850 2, 180, 664	110, 065 14, 899 16, 866 11, 724	5883	8883	31, 094 6, 427 1, 599 8, 988

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			8, 522	1 80, 725 1 32, 000 3, 322 8, 909			000 9	3,373		25,029	4,000	1 15, 558	***************************************	1 6,000	11, 260	1 43, 611	6,042
	102	34.	105	362 145 46 58	16	2.8	88	91	288	569	88	4868	. 29	228	8.8	192	43
	<b>5287</b>	372	185	596 249 68 81	81	28	88	141	42	1, 495	8.8	2008	120	181	192	543	13
	24, 068 17, 392 24, 162 20, 816	22,021 17,941	35, 335	222, 039 91, 860 15, 257 22, 534	38, 441			28, 929 44, 332	24, 353	58, 045 812, 371 37, 658	14, 279	38,289 26,289 26,262	31, 439	46, 821 88, 243	58, 980 30, 360	118, 483	23, 855
	4, 187, 858 3, 001, 101 4, 349, 160 3, 549, 127	3,867,029	6, 412, 140	42, 631, 488 18, 372, 070 3, 005, 635 4, 360, 127	7, 462, 395	313,	991,	5, 290, 829 8, 623, 970	34,	10, 970, 505 154, 413, 836 6, 983, 771	13,	3, 089, 022 7, 438, 850 12, 368, 493	5, 753, 374	8, 749, 169 17, 030, 899	3, 391, 548	22, 148, 726 3, 829, 341	4, 327, 355
	15, 806 11, 214 15, 603 13, 968	14, 985	21, 240	142, 493 48, 808 8, 425 11, 783	24, 578			16, 293 25, 972 67, 056	13, 702	28,28 28,78 36,78 36,78	9, 549	22, 242 39, 726 57, 726	19, 612	29,346	35, 773	73, 675	14, 579
	15, 192 10, 591 14, 797 14, 172	13,644	21, 453	144, 879 50, 364 8, 699 12, 206	23, 755	11, 146	11,886	16, 354 26, 091	14, 242	25,93,330 330 330		22,948	18,381	29, 378 54, 582	35, 146 18, 406	76, 370	14,568
	520 530 544 550	819	1, 117	5, 660 2, 198 411 612	1,156	 88 88		1, 437	581	-, 82 - 82 - 82 - 82 - 82 - 83 - 83 - 83 - 83 - 83 - 83 - 83 - 83	803	1, 087 1, 874 1, 874	1,086	1,447	1,666	3,678	783
	2828	28	88	868 872 80 80 80 80 80 80 80 80 80 80 80 80 80	166	107	និន	252 252 252	28	3,303	102	282	92	28.88	161	803	18
2000	2828	32	8	268 188 38 18	2	38	200	920	<b>5 5</b>	1,310	, £	2128	39	162	<b>\$</b> 8	329	**
	21 82 12 12 12 12 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	181	181	5665	195	33	187	222 222	281	989	06.	93 25 26	183	189	181	187	181
	158, 976 110, 820 138, 276 161, 879	162,351	237, 596	1, 823, 779 588, 343 107, 784 137, 783	258, 288	132, 358		208, 435 799, 247 798, 247	171, 717	5, 620, 048 296, 730	119, 289	296, 103 296, 103 414, 524 135, 875	101, 601	324, 410 772, 897	* 380, 582 234, 698	137, 634	178, 754
			T										1			-	T
	Dallas. Fort Worth Houston. Ban Antonio.	the the	lence	Philadelphia Pittsburgh Reading Scranton de Island:	ind.	Youngstown !	Dayton	nnati	ers	Buffalo New York Rochester	g::	Camden ersey City Newark Paterson	ba ev:	Kansas City. St. Louis. raska:	Minnespolis St. Paul sourt:	Detroit Grand Rapids mesota:	Worcester 1
	Port Wor Fort Wor Houston Sen Anto	Memphis Nashville Teres:	Providence Tennessee:	Philadelp Pittsburg Reading Scranton Rhode Island	Pennsylvania	You	Dayton	Cincinnat	Yonkers. Obio:	Buffalo New Y Roches	Trento	Camden Jersey Ci Newark Paterson	New Jersey	Kansas C 8t. Louis Nebraska:	Minnes 8t. Pau Issouri:	Orand Grand Minnesota	Worce

ERIC Full Text Provided by ERIC

TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP I.-CITIES OF 100,000 POPULATION AND MORE-Continued

1	Pocula-	Average	Super-	Teak	Teachers	Enrollment		Aggregate	Average			
8	tion, 1920	term (days)	principals	Men	Мошеп	Boys	Girls	attendance (days)	dally attendance	of schools	buildings	private schools
•	61	. 6	•		•		<b>∞</b>		10	ıı	. 31	18
Utah:												
Salt Lake City	118,110	181	23	4	612	14, 547	14, 132	4, 608, 713	25, 463,	78	39	2, 213
Norfolk	115,777	88	83:	39	559	8, 380	8, 995	2, 790, 170	15, 276	*3	25	
shington:	111,001	8	\$	79	*	13, 619	14, 963	4, 256, 167	23,646	8	. 42	12,019
Seattle Spokane Wisconsin:	315,312	188	39	187	1, 203	26, 971	25, 823	7, 890, 016 3, 258, 941	42, 027 17, 520	* 131 46	84	1 4, 605
Milwaukee	457, 147	192	88	28	1,568	35, 883	34, 322	11,068,102	57, 792	235	75	1 28, 148

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Contenuery	43,464	171	8 5	25	239	4, 345	5,056	1, 271, 570	7, 434	25	91	1 2,529
	101 (21	3	2		1/3	2, 898	4, /4/	1, 124, 280	6,814	14	14	***************************************
ittle Rock 1	65, 142	183	8	8	358	5, 709	6,067	1, 766, 865	9,655	R	25	
	56 038	198	8	94	900	030	0.00	0, 0, 1				
	45 086	12	3.5	9 6	250	20,00	0,010	1, 742, 404	9,367	38	46	***************************************
ong Beach.	55, 593	121	18	32	38	200.8	250	1,000	10, 776	44	N:	
sadena	45,354	175	8	36	342	8,008	220	1, 800, 430	080,11	25	20 20	
mento 1	65, 908	88	28	36	360	6.176	6,017	1 618 008	8,116	24	88	7, 42
0	74, 683	187	8	8	4	7,725	7,612	2 193 797	12.28	9	38	1,24
	39,642	171	72	37	241	4.621	4.568	1 285 248	7.281	201	35	
	40, 296	168	6	62	221	4, 363	4,286	1, 188, 663	7,075	22	200	
Colorado Springs	30, 106	181	31	47	200	3,805	3, 967	1, 054, 144	5, 824	¥	21	
Dist. No. 20	43,050	671 F71	14	22	115		2, 245	563, 313 821, 984	3, 147	17	128	
Merident New Britain	34, 764	28.28	82	12	319	6,020	2, 707	877, 240	4,820	34	0.5	2, 259

16,763				3,000		Ċ.	1,750		3, 119		1 4,059	725				3, 111	3,728		2, 595	000	365	3,954	987	004 1		4,000		
44	12	8:	48	17		<b>O</b> 40	7	17	35		* 17	16	æg	*	23:	18	00	33	4.5	22	3 2	22.5	6	17	21	31		17
7 <b>.</b>	10	25	3 \$	11		17	7	180	35		w Z	98	812	22	83:	. 22	16	25	223	17.	<u>.</u> 4	30	5	3.5	8	22	. 8	77
15, 210	7,300	9,027	11.307	10, 602			6,813				6,263						5, 402	11, 531	8,578	100,4	4,117	11, 274	007			3, 289		3, 300
2, 829, 060	1, 313, 978	1, 651, 941	057	1, 940, 305			1, 287, 675				1, 108, 521	858, 147	1 923 052	701, 894	1, 764, 467	1, 671, 954	931,	2, 202, 802	286	012,690	741, 241	2, 254, 800	27.0			2, 350, 521		082, 410
8,631	4,358	6,960		7,036		1,771	3,545	4,331			3,606				5,530		2, 920	6, 115	5, 522	2,017	2,351	6, 466	700			6, 538		C. P.
8, 927	4, 232			6,023		1, 795	3,778	4,220			3,914	2,823	2,861	2,259	5, 676	4,381						6,726				6, 414		7.09.
265	200	286	282	36		<b>38 5</b>	165	Š	297	-	868	152	370	141	188	327	166	3.80	17.	5.5	228	382	33	210	569	÷ ‡	196	- 071
2	8	28	32	8		20	, 10	22	8		7=	13	3.5	10	8:	28	4		4.	38	9 9	44	8	312	35	36.0		
4	6	13	2 00	16		40	000	16			*8	21	34	8 28	23:	212	7		212	3:	3 23	88	8	18	B	210	16	- 17
186	180	183	182	183		182	180	179	181		178	179	185	185	200	186	161	191	197	282	180	200	18	170	193	86	178	100
91,538	51, 608	52, 548	52, 995	83, 252		36,397	44, 995	43,818	292, 767	37.24	38, 442	30, 734	78, 858	35, 978	65, 651	59, 183	35, 967	200	55, 378	30,067	36, 524	70, 983	45.500	36, 162	56, 727	73,14		36, 230
Waterbury ida: facksonville	Татра	Augusta	Macon	Savannah	Aurora—	East side	Cicero	Decatur	East St. Louis 1	Dist. No.75	ollet.	Moline	Oak Park Peoria	Quincy	KOCKIOTO	Springfield	East Chicago	Evansville.	Gary	Kolromo	9	South Bend.	Cader Banide	Council Bluffs	Davenport	Dubuque Sloux City	Waterloo-	West side



TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION-Continued

	Popula-	Average	Super-	Teachers	hers	Equoliment	ment	Aggregate	Average	Number	Sohoo	Enrol!-
	tion, 1920	(days)	principals	Men	Wошеп	Boys	Girls	attendance (days)	att	of schools	buildings	private
	01	٠. ده	+	9			œ	•	10	=	13	18
Kantas: Topeka Wichita.	50,022	182	88	32	232	4, 526 9, 202	4. 630 9. 233	1, 258, 596	7, 486	40	25	
Kentucky: Covington Lerington	57, 121	174	15	12	165	550	3,358	929, 365	5,341	. 22	. 91	
Shreveport !	43,874	169	7	m	134	2,366	2, 596	609, 483	3,606	10		069
Lewiston Portland Massachusette	31, 791	182	4.13	80 65	336	1,813	1, 570	445, 758	2,449	83	5.5	2, 900
Brockton Brookline Chelsea	27.75 27.75 28.75 29.75	186 176 179	7:10	34.2	339	2, 929 4, 921	5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	781, 161	10, 598	222	31	1.473
Chicopee	36, 214 40, 120	182	14 13	8 <b>1</b>	F 82	2,807	2, 693	1, 104, 434	5, 132	283	28.	2,914
FitchDurg Haverhill Holyoke	- 12,00 20,0	88.9	828	1818	224 243	9.768 7.201 7.55	4 9.732 4 905 536	1,303,510	7,947	388	122	666
Lawrence	99, 270 99, 148	174	38	328	328	6, 137	5,760	1, 865, 325	10, 200	355	855	16,408
Maiden	39, 103	1880	13.23	24	7 207	3, 996	4, 070 3, 726	1, 301, 035	6,253	19	280	5,350
Pittsfield	41,763	88	3.17	32	98	4, 722	5,093	1, 444, 065	8,011	333	22.2	2,075
Salem	42,876	35	2=1	82	159	3,0%	2, 656	910,941	8, 527	22 23	. 18	3,236
Taunton Waitham	37, 137 30, 915	282	200	<b>6</b> 25	1282	3, 185 2, 198	3,122 1,990	2,310,302 1,025,429 631,797	13, 188 5, 594 3, 495	±82	885	3, 373
Battle Creek Bay City	36, 164	189	.22	88	195	3, 554	3,690	1, 154, 702	6,126	82	88	
Fint Hamtranck Highland Park	91,599 48,615 46,499	286	2,00	6 ° 7 8	31455	9, 859 9, 859 986	9,029 3,719 4,847	2, 956, 076 855, 445 1, 138, 562	15,301 6,456 6,519	2325	301-8	1, 618
- Company	10, 3/4	188	- 11	3	208	4,123	4,027	1, 240, 484	6, 599	2	:06	118

4, 404  4, 404  1, 311, 994  2, 810  3, 004  83, 369  9, 552  9, 552  1, 082, 640  9, 552  2, 644  4, 290  1, 167, 709  6, 956  4, 290  1, 167, 709  6, 956  4, 433  1, 332, 623  1, 334, 125  2, 582  2, 584  4, 433  1, 332, 623  1, 437  4, 433  1, 332, 633  2, 684  4, 433  1, 332, 633  2, 684  1, 197, 188  1, 197, 198  1, 197, 198  1, 197, 188  1, 198, 115  1, 286, 256  1, 286, 266  1, 286, 26

TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION-Continued

Columbia   Columbia	1	Cities	Popula-		Super-	Teachers	hers	Enrollment	ment	Aggregate	Average	Number	School	Enroll-
87,001 182 2, 32 43 183 184 185 185 185 185 185 185 185 185 185 185	87.001         182         43         7.743         7.743         10         11         11         11         11         11         12         2.980         10         11		tion, 1920		principals		Women	Boys	Girls	(days)		of schools	buildings	private
85,001         182         6         43         189         7,743         7,752         2,888,316         1,300         41         32         41         32         43         1,300         41         32         44         3,743         3,752         3,883         1,188         5,214         1,18         3,000         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         41         3,200         1,186         7,200         1,186         7,200         1,186         1,120<	87,001  87,001  88,003  88,003  89,073	1	64 ,	20	+	10	80	-	æ		01	=	21	18
99,070   1982   32   44   174   174   175	9,001         1882         32         43         153         2,989         1,086, 31         13         20         41           41,326         183         6         24         189         3,744         3,752         3,884         1,524         1,086, 31         1,086, 32 <t< td=""><td>ö</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	ö												
11, 226   183   17   17   184   17   184   17   184	44,722   188   17   189   2.54   189   3.784   1.086   50.07   1.08   1.	Canton	87,091	182	32	5,5	380	7,743	7,523	2, 395, 316	13, 200	41	32	
44,326         182         16         275         176         1786,270         6,639         175         176         1786,270         6,639         175         176         176         176         177         178         177         178         177         178         177         178         177         178	17,336         182         6         23         774         150         1774         1784         776         1784         777 <td>Lakewood</td> <td>41,732</td> <td>181</td> <td>22</td> <td>2.4</td> <td>25</td> <td>4,2,980</td> <td>3,041</td> <td>1,008,630</td> <td>5, 214</td> <td>00 0</td> <td>4</td> <td>4.1.</td>	Lakewood	41,732	181	22	2.4	25	4,2,980	3,041	1,008,630	5, 214	00 0	4	4.1.
5. 35 (1)         3. 715         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775         1 (14.3)         3. 775 <t< td=""><td>55, 50.         182         114         18         3,715         3,715         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,189         3,759         1,188, 758         1,189         3,759         1,188, 758         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         3,759         1,189         3,759         3,759         3,759         1,189         3,759         3,759         3,759         1,189         3,759</td><td>Lima</td><td>41,326</td><td>182</td><td>0</td><td>. 22</td><td>8</td><td>3,734</td><td>3, 736</td><td>1,208,270</td><td>6,639</td><td>78</td><td>2 52</td><td>1, 19</td></t<>	55, 50.         182         114         18         3,715         3,715         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,188, 758         1,189         3,759         1,188, 758         1,189         3,759         1,188, 758         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         1,189         3,759         3,759         1,189         3,759         3,759         3,759         1,189         3,759         3,759         3,759         1,189         3,759	Lima	41,326	182	0	. 22	8	3,734	3, 736	1,208,270	6,639	78	2 52	1, 19
90,256         188         32         43         1,68         1,68         9,020         25         17         188         2,78         5,385         5,483         1,68         46         20         20         1,78         3,880         4,085         1,080         38         1	QQ 277         183         247         5,382         5,483         1,683,482         6,221         28           30,277         172         21         43         247         5,382         5,483         1,683,482         6,221         28           17,207         177         28         49         247         5,382         5,483         1,683,482         6,221         28         6,222         28           17,207         177         28         49         5,483         1,683,482         2,11,684         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,581         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994         4,582         1,994 <td>Portsmonth</td> <td>33,013</td> <td>282</td> <td>7:</td> <td>\$ 10</td> <td>061</td> <td>3,715</td> <td>3, 592</td> <td>1, 186, 785</td> <td>6, 521</td> <td>12</td> <td>15</td> <td>2,04</td>	Portsmonth	33,013	282	7:	\$ 10	061	3,715	3, 592	1, 186, 785	6, 521	12	15	2,04
30, 277         172         21         77         183         3,820         4,085         1,080,330         6,282         23         17,293         17         36         49         504         8,505         9,307         2,729,782         16,917         38         35         34         40         6,486         5,506         9,249         45         2,729,782         16,917         45         3,506         45         36         2,729,782         16,917         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         3,507         10,644         45         45         3,507         10,644         45	30, 277         177         21         77         188         3,830         4,665         1,666,330         6,282         23           70, 205         17,70         26         504         8,505         9,307         2,1720,782         15,917         58           70, 231         190         14         26         504         8,505         9,307         2,1720,782         11,904         45           50, 331         190         14         25         5,244         5,106         1,644         83         11,904         45           54, 140         198         14         25         24         5,106         1,644         83         11,004         45           54, 140         198         14         25         2,34         5,106         1,644         83         11,004         45           54, 140         188         19         18         27         2,34         5,106         1,644         83         1,536         24         4,506         1,644         83         1,536         24         1,504         4,506         1,504         4,506         1,504         4,506         1,504         4,506         1,504         8,506         1,504         8,	Springfield	60,840	28	32	43.	242	5,385	5, 243	1, 143, 302	9, 221	83	22	8 28
91,795         172         39         49         504         9,307         2,779,782,782         15,977         35         35           70,031         194         177         26         67,088         6,307         2,779,782         16,977         35         34         35         36	91, 285         177         36         49         504         9,302         9,307         2,729,782         15,907         45           72,075         177         36         62         504         8,505         9,495         2,116,607         55           90,331         196         14         25         275         5,244         5,150         16,648         34         55           8,119         198         9         11         27         275         5,244         5,150         16,648         35         16,648         35           8,8,119         198         9         18         24         4,806         4,455         1,504         45         34         35         34         35         34         35         34         35         34         35         34         35         34         35         34         35         34         35         35         35         34         35	Muskogee	30, 277	172	21	u	193	3.830	4,085	8	6 282	2	1	*
75,000 117 25 604 8,505 9,495 2,116,507 11,004 4,5 24 11,004 4,5 24 11,004 4,5 11,004 11,004 4,5 11,004 11	74,070         177         26         8,505         9,495         2,116,567         11,064         45           76,0331         194         12         77         285         6,786         2,216,985         2,216,985         1,1608         34           38,4149         186         18         14         27         285         6,786         4,515         1,536,368         2,216         3,246         25           38,4149         186         18         14         20         4         8,505         4,515         1,536,375         3,249         25           38,4149         189         19         41         204         4,806         4,515         1,536,375         3,249         25           38,4130         189         19         18         20         4,806         4,515         1,536,375         3,549         3,541	Окјаћоша	91, 295	172	39	48	204	9,302	9,397	728	15, 917	3 28	35	0#
7,6,001         194         12         77         268         6,708         6,580         2,231,668         11,608         34         28         12         77         268         6,708         6,580         2,231,668         1,664,835         34,198         34,198         180         34,189         34,199         34,199         34,199         34,189	75, 601         194         12         77         268         6,708         6,586         2,231,668         11,608         24           76, 331         196         19         41         25         275         254         5,150         1,644,835         1,648,835         24         25           35, 813         196         19         41         26         275         4,806         4,515         1,644,835         7,758         25           36, 813         20         20         27         24         4,806         4,515         1,644,835         7,758         25           37, 917         189         19         7         36         18         7,014         33         13         24         34         35         36         4,518         15         17,65         24         24,518         25         37,461         24         36         17,65         17,648         25         36         37,518         27,418         37,461         27,518         28         27,418         37,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518         27,518	nsylvania:	12,010	111	96	62	204	8, 505	9, 495	116,	11,964	45	24	23
54, 1301         138         14         275         5,254         5,150         1,644,855         7,5788         25         27,788         25         27,788         25         27,778         28         27         27,178         27         28,020         28         27         28,020         28         27         28,020         28         27         28,020         4,455         1,506,286         6,344         24         27         38         27         2914         4,455         1,507,778         29         28         27         2914         28         27         4,455         1,507,778         24         24         24         28         29,144         2,827         1,507,778         24         24         24         25         1,507,778         24	54, 140         180         14         25         275         5,254         5,150         1,644,855         2,949         25           58,000         180         9         41         204         4,806         4,455         1,644,855         7,738         28           58,000         189         9         41         204         4,806         4,455         1,202,746         6,344         24           58,000         189         9         41         204         4,806         4,455         1,202,746         6,344         24           75,917         180         28         81         27         2914         2,827         274,333         13,746         24           75,917         180         7         36         157         373         37,746         31,746	Allentown	76,051	2	12	1	368	6, 708	6, 586	251,	11,608	34	88	1.77
58,000         18         9         18         20         4,450         1,530,260         25	58,000         189         9         18         24         4,300         4,515         1,302,20         25         4,515         1,302,20         25         4,515         1,302,20         6,715         24         25         4,300         4,515         1,302,20         25         4,515         1,302,20         25         4,515         1,302,20         25         4,515         1,302,20         24         4,515         1,302,20         25         4,515         1,302,20         25         4,515         1,302,20         25         4,515         1,302,20         25         20	Bethlehem	54 149	28	40	8 =	273	5, 254	5, 150	\$	9, 249	25	18	1 2, 69.
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75,917         138         19         78         322         6,409         6,404         6,433         2,449,533         13,746         51         31         46         31         32,777         38         322         6,695         5,973         2,973         12,063         33         31         16         15         33         3,321         3,533         12,075,800         6,652         19         15         3,611         3,611         3,623         10,633         3,118         17         3,611         3,611         3,623         10,633         3,118         17         4,612	75, 917         188         19         78         32         6, 400         6, 431         2, 748, 353         13, 746         51           6, 67, 727         189         7         36         32         6, 803         2, 748, 353         1, 275, 873         15, 663         35           6, 73, 77         189         7         36         28         3, 21         3, 840         6, 893         2, 748, 373         1, 26         10           6, 73, 72         180         20         6, 605         3, 321         3, 680         1, 207, 800         6, 039         22         11, 175         38           4, 73         180         20         26         236         18         1, 207, 800         6, 039         22         11, 175         38           1, 7, 312         180         20         26         236         4, 618         4, 519         8, 118         11         9           1, 32, 319         200         13         26         236         4, 618         1, 579, 420         8, 718         13         14           1, 38, 198         188         1         1, 32         3, 32         1, 342, 462         4, 518         1, 342, 462         1, 342, 462         1, 3	Easton   Erie	33,813	980	028	22	4	2,914	2,827	937,	4, 934	15	15	1,50
33, 277         189         7         36         155         3,321         3,533         1,238,397         6,552         19         15         4,552         19         15         4,655         19         15         4,678         11,775         38         27         4,655         11,775         38         27         4,655         11,775         38         27         4,615         7,458         1,207,800         6,639         27         4,615         7,458         1,461,240         8,118         1,41         12         27         4,615         7,458         1,461,240         8,118         1,41         12         27         4,1         1,461,240         8,118         1,44         1,22         4,401         9         1,1         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,22         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44         1,44	33,277         189         7         36         155         3,321         3,533         1,238,397         6,552         19           46,327         180         20         26         28         161         3,691         3,533         1,238,397         6,552         19           4,631         20         20         20         26         213         4,822         8,773         1,175         38           32,319         200         13         26         236         4,638         1,461,240         8,118         14           73,319         200         13         26         236         4,638         1,461,240         8,118         14           73,318         182         7         463         1,579,428         8,775         16           13,45,198         185         2         32         4,518         1,579,428         8,775         16           44,518         183         4,256         4,049         1,342,962         7,461         2,295         1,540         9           44,518         183         4,256         4,049         1,342,962         7,461         2,295         2,461         2,461         2,461         2,461 <th< td=""><td>Harrisburg</td><td>75, 917</td><td>188</td><td>10</td><td>282</td><td>322</td><td>6.840</td><td>6,833</td><td>287</td><td>13, 746</td><td>35</td><td>2.5</td><td>1 6,650</td></th<>	Harrisburg	75, 917	188	10	282	322	6.840	6,833	287	13, 746	35	2.5	1 6,650
CB, 152         10         25         15         35         2011, 500         11,175         38         27         4, 46,781           CB, 156         200         26         28         161         3,691	CS, 150         20         35         352         6,095         5,973         2,011,500         11,175         38           CL         CS, 150         20         20         20         20         20         3,680         1,207,800         6,039         22           CL         CS, 150         20         20         20         20         20         20         20         3,680         1,207,800         6,039         22           CL         CS, 180         130         20         20         20         20         20         20         3,680         1,207,800         6,039         22           CL         CS, 180         130         20         20         20         20         20         3,680         1,401         40         1,401         9           CL         CS, 180         182         7         49         3,255         7,237         7,028         2,235         17,028         1,594,962         7,461         24           CL         CS, 20         1,507,800         1,342,962         7,461         24         1,507         1,507         1,507         1,507         1,507         1,507         1,507         1,507         1,507 <t< td=""><td>Hazieton</td><td>12,22 12,23</td><td>180</td><td>r- 2</td><td>38</td><td>155</td><td>3, 321</td><td>3, 533</td><td>238</td><td>6, 552</td><td>61</td><td>15</td><td>1.32</td></t<>	Hazieton	12,22 12,23	180	r- 2	38	155	3, 321	3, 533	238	6, 552	61	15	1.32
t-         46,781         180         20         26         213         4,822         r 4,538         1,461,240         8,118         12         21         14,822         r 4,518         1,461,240         8,118         14         12         21         14         12         21         14         12         21         14         12         14         12         14         12         14         12         14         12         14         12         14         12         14         12         14         12         14         12         14         14         14         14         12         14         14         12         14         12         14         12         14         12         16         13         2,668         2,482         8,775         16	46,781         180         20         26         213         4,822         4,638         1,461,240         8,108         1,451,240         8,108         14           44,788         180         13         26         236         4,615         7,518         1,579,428         8,775         16           73,833         182         7         49         326         7,287         2,688         2,482         8,775         16           47,512         180         13         49         32.55         7,287         7,028         2,235,173         12,295         35           47,512         180         13         48         183         4,256         4,049         1,342,962         7,461         24           64,248         176         15         20         302         2,286         2,297         722,652         3,922         22           45,466         13         2,03         2,280         2,297         722,652         3,922         22           45,466         1341,405         7,640         38           45,467         30         2,280         2,496         1,341,405         7,640         38           45,586         1,341,405	Lancaster	53, 150	300	3 40	38	362	3,601	5,973	31,	11, 175	888	27	4,314
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re         73,833         182         7         49         325         7,527         7,628         2,235,173         14,01         9         10           rt         36,198         185         2         34         153         7,527         7,628         2,235,173         14,01         9         10           47,512         186         13         48         153         2,556         4,049         1,342,962         7,461         24         25         1,461         24         25         1,461         24         25         1,461         24         25         1,461         24         25         1,461         24         25         1,461         24         25         1,14	re         73,833         182         7         49         335         7,237         7,237         7,237         7,237         7,237         7,237         7,237         7,328         2,285         3,285         1,089,961         35         35           47,512         180         13         48         183         4,256         4,049         1,342,962         7,461         24           30,235         185         1         16         136         2,280         2,297         722,652         3,922         22           43,496         183         1         16         36         5,038         4,968         1,341,405         7,640         38           43,496         183         1         7         120         2,539         2,449         739,729         4,064         21           57,524         37,524         37,524         4,064         23         4,064         21         38	Norristown	37,33	28.0	13	28	236	4,615	4,518	1, 579, 428	8, 775	16	16	. 1457
36, 198         185         2         34         153         3, 255         3, 280         1, 058, 961         5, 729         15         14         1, 14         1, 15         14         1, 15         14         1, 15         14         1, 15         15         20         2, 297         7, 22, 652         3, 922         22         1, 461         24         25         1, 14         1, 15         20         302         2, 297         7, 22, 652         3, 922         22         1, 14         1, 15         20         302         2, 297         7, 22, 652         3, 922         22         1, 15         20         302         2, 297         7, 240         38         28         1, 15         20         2, 539         2, 449         7, 341, 405         7, 640         38         28           20         20         2, 539         2, 449         739, 729         4, 054         21         21         21         21	47,512         185         2         34         153         3,255         3,286         1,059,961         5,729         15           47,512         180         13         48         183         4,256         4,049         1,342,962         7,461         24           30,255         185         1         16         136         2,280         2,297         722,652         3,922         22           64,248         176         15         20         302         5,097         722,652         3,922         22           43,496         183         1         7         120         2,539         2,449         7341,405         7,640         38           57,534         37,534         36         2,449         739,729         4,064         21	Wilkes-Barre	73,833	182	7	2 4	325	7,000	7,482	9 725 173	4, 401	0 40	25	
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TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

Cliffor	Popula	Average school	Super-	Teachers	hers	Enroll	Enrollment	Aggregate	Average	Virmbor		Enroll-
	tion, 1920	term (days)	principals	Men	Women	Boys	Girls	attendance (days)	B	of schools	pringings	private schools
T.	01	•	+	20	9	1-	ac	a	10	=	21	13
Arkansas: Fort Smith Hot Springs. North Little Rock Pine Bluff.	28, 870 11, 695 14, 048 19, 280	176 175 173 168	###	16 9 17	23 2 3 3	3, 340 1, 921 2, 155	3, 567 1, 960 1, 953 1, 953	993, 420 467, 625 435, 614 514, 584	2, 6, 64 9, 5, 18, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	3125	100	695
uornus: Albameda Albambra Bakersfield Bureka Glendale	28 204 12, 204 12, 203 13, 536	28888888888888888888888888888888888888	- 88 8 8 9 9 P	881508	165 90 146 75 87 109	3,002 1,869 1,245 1,245 1,636	1, 332 1, 309 1, 309 1, 509	903, 958 487, 619 680, 950 415, 656 520, 890 469, 970	4,2,6,2,4,9,4,9,4,9,4,9,4,9,4,9,4,9,5,5,5,9,9,9,9	. 22.4.2.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$
Eliverside San Bernardino! San Bernardino! Santa Ana Santa Barbara! Santa Cruz. Santa Monica. Vallejo.	16. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	169 168 173 173 181 178 178	5400401	222222	88 122 123 123 123 123 123 123 123 123 123	2, 061 2, 061 1, 918 1, 328 1, 343 1, 537	2,753 2,028 2,408 1,716 1,318 1,427	706, 571 526, 292 650, 292 390, 903 386, 016 572, 707	2, 2, 3, 142 2, 2, 2, 3, 142 2, 2, 2, 2, 3, 142 2, 2, 132 2, 2, 132 2, 2, 132	222707E	18 18 17 17 10	370 374 474
Colorado: Boulder Greeley Trinidad	10,958	180 178	四白	10	25.50	1,387	1,369	404, 906 370, 236	2, 249 2, 079	801	128	250 945
Connecticut: Ansona Bristol Bristol Danbury Der by East Hartford Fairfield	20,620 20	182 182 184 183 183 183	7200mm	 ∞ω⊕⊣ω4	25888428	1, 813 1, 920 1, 797 1, 587 1, 285	1,813 1,861 1,861 1,417 1,236	598, 105 648, 318 568, 240 284, 962 453, 700 394, 730	2, 12, 13, 13, 13, 14, 15, 160	92.4.4.1.9	e 5144 13	000 010 14
Greenwich Manchester Ninth dist Town dista	22, 123	183	18	13 8	164 38 35	2,149	1,956	728, 200 441, 290 182, 810	3, 773 2, 386 1, 010	25 9	21	1 937

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onnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued TABLE 3.-

	Pomile	Average	Super-	Teachers	hers '	Enrollment		Aggregate	Average	Virmbos	Cohoo	Enroll.
Cities	tion, 1820	(days)	visors and principals	Men	Wошеп	B·ys	Girls	attendance (days)	attendance	of schools	buildings	private schools
				•	•	ę-	oc.		10	=	2	81
Bhois-Continued.												
Maywood 1. Melrose Park 1.	12,072	186	•	0	88	1,634	1, 494		2, 517	9	a	952
Murphysboro	10,708	179	9		37	81	835	271,720	1,518	9	20 6	380
Petin	12,086	181	1	-11-	7.0	1,296	1, 329		2, 406	10	00	00
Streator	27.5	921	-0		57	2964	926		1,706	10	91	đi.
Wankegan	19, 226	185		100	36	1,689	1, 588		2, 682	. 0	- 0-	1, 192
Anderson	789, 767	180	61	25.5	137	κ,.	2,910	852, 560	4, 736	13	=	1 365
Clinton	10,962	18	2 20	2 60	25	1,230	1, 253	418,030	2,322	20	000	×
Crawfordsville	10, 139	170	272	82 62	28 28	1,158	1, 181	357, 642	1,998	<b>±</b> c	0,5	85
Elwood	10,790	71	200	22	83	1, 279	1.265	376, 657	25,165			<b>-</b> ⊼
Huntington	14,000	171	19	9	22	1,366	1,460	408, 0f2	2,386	10	, 10	465
Jeffersonville.	10,098	180	200	40	30	885	942	278, 064	1,545	7	99	
Laporte	15, 158	32	10	20	62	280	1.208	430, 749	2,342	101	9	•
Logansport. Marion	23, 626	178	2 4	88	8 1	2,093	2,093	636, 329	3,576	52 52	111	9 6
Michigan City.	19, 457	182	100	15	77	1,676	1, 689	484,848	2,664	21	1 13	11,2
New Albany	22, 992	17.2	~0	==	8.6	1, 954	2,033	481, 314	3,073	101	14.7	1,500
Pero Pero Richmond	12,48	180	80	9.6	59	1, 129				10	7	335
Vincennes	17, 160	989	15	90	23	1,649	1,558	505, 263	2,806	ϡ	0.1	4115
Iowa:		8			1							
Burlington	24,067	28	19	0 61	130	2, 216	2, 259	709, 138	3,875	r R	~ =	88
Cunton	M, 151	185	916	•	110	1,714			2, 663	8	13	

CITY SCHOOL SYSTEMS	ITY	SCHOOL	SYSTEMS	
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405, 802 525, 337 666, 942	871, 688	294, 780	477, 033	394, 560		392, 360		693, 228 372, 035 529, 038		465, 350 418, 834 594, 475 319, 010	460, 092 331, 982 740, 290	189, 148 230, 773 322, 935	189, 789 713, 340 362, 880 760, 687	295, 463 198, 984 578, 256 638, 986
1, 433 1, 745 2, 316	2, 926	1, 595	1,748			1, 378		2, 165 1, 278 1, 525		1, 548 1, 317 2, 140 1, 140	1, 578 1, 386 2, 564	532 733 1, 221	2,314. 1,272 2,613	921 1,823 1,890
2,182	2,842	1, 598	1,692	1,342	1,400	1,318	2, 128	2, 132 1, 247 1, 715		1, 573 1, 971 1, 006	1, 579 1, 275 2, 415	577 711 711 1,250	2, 279 1, 181 2, 542	921 610 2, 041
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Keokuk Marshalltown Mason City Muscatine	Ottumwa	Arkansas City	Coffeyville	fort Scott.	ndependence.	ersons 1	Pittsburg.	Ashland Henderson Newport	Paducah	letandria aton Rouge ake Charles	urn. usta. Tor	Biddeford. Sanford Waterville	Annapolis Cumberland Frederick '	Adams Amesbury Arlington
Me	Otto	Ark	ON	HOL	Led	Par	Pittsb Belina	Ash	Pad	REES	Auburn Augusta Bengor	Biddelo	204	Arilings Arilings Artilebo

TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22.—Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

Cities	Popula-	Average	Super-	Tea	Teachers	Enro	Enrollment	Aggregate	Average	Number		Enroll-
	tion, 1920	term (days)	principals	Меп	Women	Boys	Girls	(days)	•	of schools	saiplind	private
* *	94					1	œ	a	10	=	13	18
Massachusetts-Continued.									İ			
Bemont	10, 749	21	9	œ.	89	1,118	1,138	333, 298	1,862	11	1	124
Braintree	25	22	17	90	151	2, 462	2,402	781, 839	4, 373	13	13	
Clinton	12,979	178	***	901	62	1, 200	985	325, 680	1,825	138	120	174
Dedham	10, 108	182	<b></b>	00 e	28	1,050	066	330, 514	1,863	01	01	
Easthampton.	11, 261	188	-	3 14	2.7	1,010	1,510	25, 155	2, 353	20 (	<b>3</b> 0 I	
Framingham	17,033	171	12	00	105	1.770	1.758	524, 718	3,070	2 2		1,087
Cardner	16, 971	. 173	11	13	92	1, 474	1, 456	457, 427	2,646	2 =	=	825
Greenfield	15.462	181	99	عو	040	2,311	2, 258	754, 789	4, 273	21	22	1 293
Leominster	19,744	161	*	11	35	1.581	1.519	520, 969	2,733	87	74	131
Mariboro	15,028	174	60	4	8	1,034	1,042	289, 710	1,724	20		1981
Mathren	18, 204	171	15	00 (	98	1, 598	1, 525	503, 885	2,851	11	11	
Mulford	13, 471	176	9 04	7-	222	1,738	310	435 103	3,056	90	19	186
Natiok	10, 907	186	œ		23	1.068	1, 102	362, 142	1 958	200	9	
North Adams	15,618	25	70	00	100	975	1,019	329, 228	1, 792		111	837
Northampton	21,961	28	9 0	010	85	1,513	1, 735	526, 027	2, 967	7.8	0.0	1, 306
Northbridge	10, 174	176	-	00	3	978	968	299, 879	704	82	90	137
Norwood	12, 627	176	2	8	28	1,388	1,375	448, 619	2,546	10	0	
Plymouth	13,005	176	15	0	105	1,868	1,560	538, 917	3,055	12	12	714
Revere.	28,823	173	9	14.	308	3,569	3.513	1,080,073	2,355	21	7.	
Saugus (p. o., Lynn)	10,874	182	*	es	7.2	7 1,289	1,266	428, 916	2,354	*	23	
Soutabridge	14, 245	25	2	2	42	772	763	243, 234	1,322	12	10	1.361
Watertown	13,025	355	- 9.	01	33	1, 446	1,453	474, 773	2, 628	10	10	
Webster	13, 258	182	21	- 10	3.3	1,846	1,810	258, 419	3,288	10	7	080
Westfield	18, 604	180	13	900	110	2,057	2.018	656. 481	3, 638	26	11	1,873
West Springfield	13, 443	186	+	7	3	1,549	1, 593	489, 390	2,631	17	12.	
Winchester	15,067	182	001	99	75	1,551	1,534	494, 023	2, 708	1	100	161
Winthrop	15, 466	181	. 60	0	73.2	1.413	1 432	450 178	2,612	77	2	8
Wobarn	16, 574	175		7	000	888	470	100,100	0 000	0;	9 :	3

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357, 908 244, 608 606, 100 741, 953					224, 175	285, 320			498, 060 669, 458 526, 256			1, 031, 580 380, 000
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CITY SCHOOL SYSTEMS

Table 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

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14, 323 26, 470 11, 627 19, 381	100	. 61	8 2	2,290	2, 407	97, 769	3,404	19	<b>~</b> a	io.
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19, 381	00	00	32	1,486	1,275	422, 736	2,261	12	9	618
	<b>80</b> -	<b>-</b> 4	130	2 981	2,877	920, 959	4, 797	7.5	<b>00</b> C	mā
17, 667	· :=	21.	133	2,282	2,258	718, 871	35	15	00	5 ₹
	00 9	9	88	1, 162	1, 156	360, 348	1,877	4.5	m:	
26, 724	19	900	157	27.25	2,679	854, 245	4, 520	212		
	00 K	~	8:	8.5	1,916	533, 835	2,801	*	00	
28, 810	27	32	202	3, 145	2, 989	932, 095		28	130	11,275

				(	CITY	sc	нос	DL S	YSI	TEM	3				-	1	0
317		1, 000	1 800	Ŧ	1811	11,294			716	1,317	718	1,020	609	1 223	1,217	1, 272	
5552	+ 60	r-m40	<b>6</b>	<b>*</b>	82	N) (3) N)	200	40	100	000	4.23	20 40 0	104	900			
<b>2</b> 229	911	1287	80	97.51	44	17.8	002	921	9:	12 8 14	14	025	999	- w <u>r</u>	3 0	2222	
2, 865 4, 973 1, 918	2, 353 1, 698	3, 297 1, 672 5, 221	2,743	2, 020 1, 284 1, 514						2, 809 2, 069 2, 235				. 704		1, 129 1, 146 1, 593	
528, 651 948, 931 363, 982	442,349	649, 323 324, 434 1, 012, 229	483, 949	377, 847 238, 754 290, 697	199, 179	323, 661 570, 783 379, 577	302, 823	309, 408	280,985	341, 040 562, 219 415, 702	262, 363 530, 137	360, 927	783,817	316, 896	235, 763	211, 129 214, 071 619, 764 297,1883	
3, 011	1,389	2,081 3,131	1, 759	1, 175 915 878	689	1, 100	1, 087	1, 952	850	3.832	1. 785	1, 218	2,300	1,051	\$10 'r	1, 94, 7, 7, 8, 9, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
1, 513 1, 188	1, 438	2, 102 1, 016 3, 335	1,840	1,333 928 973	608	1,740	1,031	1,018	188	1,914	1.819	1,386	7,282	3583	192	1, 925 1, 925 968	
\$23	88	172	&	28.69	382	255	39.5	168	828	6 <u>1</u> 8	188	288	312	32.23	36	, 8448	
153	00	13	13	881	40	024	· • • •	•	*100	47.6	100 CC	00 F- 6	01-0	3 H 64 6	0 4		
-20	99	400	٠	yen	69	200	0 0	943	N 60 =	119	٥	9 ::	- 00 1	977.0	0 +	40	
358	88.88	191	180	181 182 193	88	866	225	88	8 28 28	888	86 5	888	283	5688	187	187	
28,71; 200,7;	12,0	20, 651 26, 926 16, 573	16, 167	13, 541 10, 996 22, 987	16, 820	19, 294	14,648	15,045 25,53 25,53	10, 169	10, 906 26, 688 17, 918	13,029	15,482	905	10,138	6 s	10, 900 10, 573 10, 171	
Philipeborg Flainfield Rahway	nge.	Town of Gnion (p. c., Weehawken)! Weethawkon: West New York	ew Medico: Albuquerque	Batayia Beacon I Colaces I	Dist No. 9	Corthand 1 Dunkirk Fulton	Geneva 1	Herkimer	Hugson I	Johnstown Kingston 1	Little Falls 1 Lockport 1	Middletown 1 North Tonawanda	Olean	Opeonta Ossining	Peekskiil— Dist: No. 7	Plattaburg. Port Chester 1 Port Jeryls.	

TABLE 3.—Personnel, number of day schools and school haildin

140	Popula-	Average	Super-	Teac	Teachers	Enrol	Enrollment	Aggregate	Average			Enroll-
	tion, 1920	term (days)	visors and principals	Men	Women	Воуя	Oiris	attendance (days)	CC CC	Number of schools	School buildings	ment in private schools
1	•		-	•		1		•	10	=	19	18
New York—Continued.	02	8										
me.	882	180	020	900	1001	2, 332	2,188	720, 77	1,376	9 5	ma	
Dawanda	10,068	8	00	00 10	48		1, 159	356, 249	1, 936	= *	12.4	346
White Plains North Carolina:	21,031	181	9	<b>○</b> 8	148	1, 182	1, 198	351, 271	200	200	0 - 5	388
beville. rham	28, 504	1.2	77	25	179	3,338		941 463	6,319	2 2	15	
Gastonia 1	12,871	981	00	-	88	1, 468	1,510	428, 580	4, 232	0. 4	0.0	
Greenword	19,861	182	14	12	77	1,417	1,535	462, 420	2,269	01	00	
New Bern	12, 198	180	٥	*	92	1, 963	1,988	593, 820	3, 299	10	Zi eo	
Rafeigh Rocky Mount	24,418	180	12	12	141	2,560	3,010	926, 460	5.147	0	0	
Salisbury 1	13,884	175	***	N 60	69	1,358	1, 495	410, 303	2,331	90	200	
North Dakota:	10,612	162	*	-	40	1,123	26.7	242, 514	1, 497	oc 40	∞ →	88
Fargo Grand Forks	21, 961	35	15	. 12.8	828	1,417	2, 525	576, 816	3, 152	=:	Ø1	
o: Alliance.	21, 603	121	7:	17	149							191
Ashtabula	22,082	100			24.	2, 443	£10.2	706, 915	4, 333	11	11	1 240
Bellaine	15,061	37	20	90 00	2388	1, 937	1,948	614, 711	3,359	00 0	30 0	227
Cambridge 1	13, 425	285	00-	0,	. 67	888	1,060	346, 912	1.896	2 1-	D (C	623
Chillicothe I	15,831	182	110	200	. 77		1, 621	509, 139	2,943	. 00 0	339	071
Coshocton	10,847	87	0 10	22	159	2, 179	2,096	617, 412	3,373	250	000	300
East Cleveland	10,200	170	0,				1, 101	000, 800	2,006	<b>x</b> 0	7	<u>8</u>
East Liverpool	21,411	222	, <b>4</b> -	Z.œ.	228	77.	27.7	712,096	4, 4, 6,046 888	28	° 28	
18	20.474	2			71	1,4/0	1, 530	409, (35	2 211	~	•	

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220 177711108 085 00	0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 2272222774
4.4.9, 4.4.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	4, 115 1, 973 2, 847 3, 428	200 200 200 200 200 200 200 200 200 200
884.815 401.857 733.194 739.939 459.882 845.938 845.433 846.473 856.083 856.083 856.083 856.083 856.083 856.083		300, 555 530, 301 415, 632 396, 301 485, 335 488, 335 489, 335 472, 335 666, 906 471, 340 411, 940 414, 354
1,472 1,473 1,473 1,173 1,071	2, 236 1, 356 1, 611 1, 665 2, 342	1, 167 1, 187 1, 289 1, 288 1, 288 1, 288 1, 288 1, 288 1, 438 1, 381
2, 368 1, 234 1,	2, 157 1, 108 1, 697 1, 952 1, 952	1, 987 1, 325 1, 489 1, 388 1, 388 1, 927 1, 927 1, 927 1, 318
• • • • • • • • • • • • • • • • • • •	88 223 88 28 88 28 8	883 644884428 <b>88</b>
721 721 20 8 0 21 7 12 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2222 19 19 19 19 19 19 19 19 19 19 19 19 19	
70 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 0000 4	, 9-104 paule 0
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28 24 25 25 25 25 25 25 25 25 25 25 25 25 25	101 179 179 179 179 179 179 179 179 179 17	20, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21
		asburgh (d)
Martins Ferry Martins Ferry Michieltown Mi	Chickasha. Chickasha. Guthic Guthic Guthic Okmulgee. Sapulpa. Shawnee	Eugene 1 Salem. Salem. Salem. Bennsylvania: Ambridge 1 Braver Falis Braddock Bristol Bristol Butler Carbondale Carbondale Carlisle Charlerol 1

TABLE 3.—Personnel, number of day schools, and school buildings, city public schools, 1921-22—Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

10   10   10   10   10   10   10   10	Cities	Popula-	Average	Super-	Tesk	Teachers	Enrol	Enrollment	Aggregate	Average	Number	Gohool	Enroll-
10, 777   14, 516   19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		Wat toom	(days)	principals	Men	Women	Воуз	Oirls	attendance (days)		of schools	pulldings	private schools
10, 7777  11, 6450  11, 6460  11, 64		•	**	+		•	-	œ		10	=	16	81
10, 884 11, 048 12, 884 11, 048 12, 048 12, 048 13, 048 14, 133 15, 088 16, 003 18, 004 18, 003 18, 004 18, 003 18, 004 18, 003 18, 004 18,	Pennsylvania—Continued. Clairton.	10,777											 
1, 884   189   9   5   74   1, 429   1, 482   463, 200   1, 973   1, 482   463, 200   1, 973   1, 482   463, 200   1, 973   1, 482   1, 670   1, 477   1, 670   1, 671   1, 670   1, 671   1,	Columbia	10,836											
14, 131   180   8   3   73   1,400   1,475   1,407	Dickson City I	13,804	88	<b>a</b>	20	7.0	1,420	1,482	403, 200	2,240	7.	9	350
1,000   1,00	Dubok	14, 131	981	90 0	1-	89	1,400	1,477	446, 760	2, 482	r- e	- 4	888
15, 503   190   190   190   1, 769   1, 750	Dunmore	250	198	15.0	2.5	100	1,476	1, 502	477,028	2,650	200		692
24, 643  25, 643  26, 643  27, 643  28, 643  29, 643  20, 627  20,	Farrell	15, 586	33	91	4.0	2 2	1,604	1, 570	522, 540	2,903	9	8	
10,627   180   2   5   5   5   1   18   1   18   18   18	Homestead	20,462	88	80 CA	0.50	3.5	1,635	286	462,546	2, 570	-01	<b>©</b> O	250
16, 713         200         10         6         56         56         1,285         1,285         730, 173         3           16, 713         186         180         1         6         56         71         1,043         1,149         730, 173         3           18, 179         180         3         71         1,043         1,149         370, 709         2           20, 180         3         4         115         2,246         1,283         777, 709         2           11, 400         180         4         115         2,468         1,218         477, 709         2           11, 400         4         110         6         5         4         113         2,246         1,218         477, 720           11, 200         4         4         10         5         4         4         60         1,424         1,414         404         371, 720         4           10, 200         2         4         4         6         1,424         1,414         404         404         571, 720         20           10, 200         2         4         4         6         6         1,424         1,414         404	Lebanon	10,627	180	010		38	1,178	1, 189	364,500	2,306	2	~ 6	37.
15,000   180   1   1   1   1   1   1   1   1   1	McKees Rocks	16,713	200	100	20	10 kg	2,090	2, 148	730, 173	3, 764	4.	25.	849
18, 170   180   5   4   115   2, 419   2, 338   770, 709   2, 419   418, 246   2, 419   2, 419   2, 419   2, 419   3, 419   418, 246   3, 418   3, 419   3		14, 568	88	-0	10 11	196	1,585	1,614	524, 340	2,913	910		 88.
27,614         116         11         15         16         17,286         1,219         418,246         2         182,46         418,246         418	Mont Carmal	18,179	88	· c	4	115	2,419	2, 338	772, 920	2,059	<b>6</b> 0 00	91	316
1, 223   180   4   4   65   1, 218   2, 203   1, 218   2, 203	Nanticoke.	719	186	11	c 2	119	1,286	1,219	418, 246	2, 324			1, 935
21, 274         180         3         5         126         1,856         1,946         570         2           10,484         180         2         4         62         1,77         1,946         5720         2           10,484         190         5         3         4         62         1,77         1,044         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104         379,545         1,104 <td>North Braddock</td> <td>14,928</td> <td>8.8</td> <td>1</td> <td>12</td> <td>22</td> <td>1,299</td> <td>1,218</td> <td>351, 541</td> <td>. F.</td> <td>2 40</td> <td>2 50</td> <td>1,086</td>	North Braddock	14,928	8.8	1	12	22	1,299	1,218	351, 541	. F.	2 40	2 50	1,086
10,256         190         2         12         63         1,594         1,510         484,933         2           10,484         190         5         3         4         6         1,777         1,044         379,545         1           10,484         190         5         3         4         4         4         83         1,517         1,044         379,545         1           10,484         190         3         4         4         83         1,743         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         379,545         1         339,545         1         339,545         1         339,545         1         483,265         2         2         2         2         2         2         2         2         2         2         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3	Old Form	21, 274	081		• • • •	126	1,850	1,946	576, 720	3,74	2	41	
10, 464 10, 467 10, 500 10,	Olyphant	10,236	188		4		1, 594	1,510	370 545	2, 695	200	000	281
16, 500         180         2         6         59         1, 512         1, 622         903, 503, 503, 503, 503, 503, 503, 503, 5	Pittaton	18, 497	8.8	w 4	w 4	35	200	874	331,606	1,746		0 10	330
21,876         190         3         10         82         1,471         480,800         2           21,304         180         3         6         75         1,822         1,841         480,800         2           21,304         180         8         6         72         1,132         1,748         600,210         3           21,304         180         2         8         72         1,678         1,748         627,760         2           24,726         2,202         2,202         2,203         702,515         3           13,428         4         15         46         1,136         1,171         376,565         2           15,721         180         4         10         73         1,692         1,738         547,740         3	Pottstown	16, 500	180	m		200	1,512	1,510	483, 265	2,513	91	00 F	
21, 204 180 8 6 1, 132 1, 273 366, 521 2, 22, 222 2, 223 1, 1760 2, 24, 724 180 8 186 4 1, 132 1, 1748 627, 760 2, 24, 724 180 4 1, 134 180 4 1, 134 180 1, 134 180 1, 134 180 1, 134 180 1, 134 180 1, 173 1, 134 1, 173 1, 1376, 595 2, 223 1, 738 547, 740 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	Pottsville	21.878	38	75 PM	010	85	1,463	1,471	480, 800	2, 404	-83	. 22	290
21,747 180 8 72 1,678 1,748 627,760 2,23,724 180 8 104 2,292 2,203 702,515 3,24,721 180 4 15 721 180 1,171 376,595 2,171 18,721 180 47,740 3,100,201 1,738 547,740 3,	Punisutawney.	10,311	081	900	100	2.2	1, 132	1.273	366, 521	3, 159	EI «	12	M
13,428 188 4 10 73 1,36 1,171 376,595 2, 15,721 180 46,721 1,092 1,738 547,740 3,	Sharon	144	88	20 CV	90 90	2 20	1,678	1,748	527, 760	2,932	0 - 0		1,400
10,721 180 4 10 73 1,692 1,738 547,740 3,	Steelton	13,58	98		15	46	1.136	1 121 1		700 6			085
	paragraph	16, 721	180	*	01	73	1,692	1, 738		3,043	2	0 00	2

				+	C	ITY	SC	HOOL	SYSTE	MS			
450 342 450	355 369 555 21	12,799	***************************************	624	1,388		883	886		989	200	170 85	
0110	00000N	100	83	16	10	7	10	7-41	F	7	92	10011	ထထင်တ
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000-	18008	22	37	17	82	7	10	28	=	1-80	0.00	2222	88.08
	7.4.4.4 3.0001 3.0001 3.0001	1,752	5, 048	1,241	1, 959	3, 223	3, 929	2, 321 4, 331	2,821	2,311	3, 609	3, 128 2, 032 3, 044 4, 690	1, 798 2, 893 2, 208 2, 203
343, 976 436, 749 473, 351	721, 201 387, 652 721, 831 422, 901	314, 737	899, 534	230, 826	453, 733	041 '089	660, 362	415, 577	496, 496	283, 693 401, 622	631, 575	534, 546 353, 477 526, 612 820, 750	314, 650 500, 489 358, 878 381, 302
1,141	2,370 1,137 1,403	1,029	3,065	736	1,506	1,987	2, 635	2,309	1,711	1, 101	2,128	2,029	1, 117
1,159	1,91,21, 1,9363 1,404	1, 106	3, 147	138	1, 247	1,887	2, 463	1,325	1, 789	1, 160	2, 152	22.2.2.	1,096
25.25	12828	27.5	351	29	88	38	8	72 160	3	49	28	75 58 121	8888
F. F. A.	8 2 8 4 8	40	00	m .	. 11	9	14	15	90	E 01	128	41.87	4000
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14, 537

10,570 10,282 21,288 888 18,860

Jackson City.

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Ablene
Anarillo
Brownsville
Cleburna
Corpus Christi
Corricana
Del Rio
Denison
Greenville
Laredo
Marsball
Palestine
Parts
Port Arthur

24, 174

29, 407 21, 077 21, 793 13, 481 15, 461

Warren
Washington
West Chester
Wilkinsburg
Woodlawr
Woodlawr
Woodlawr
Central Falls
Central Falls
Central Falls
Comberiand (p. o., Valdence)
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Warwick
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Aberdeen
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52,44,44,44 88,82,84 84,

1 Data of 1919-20.

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BIENNIAL SURVEY OF EDUCATION, 1920-1922

TABLE 3.—Personnel, number of day Rhools, and school buildings, city public schools, 1921-22.—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

Otto	Popula-	Average	Super-	Tes	Teachers	Enrol	Enrollment	Aggregate				Enroll-
	tion, 1920	term (days)	principals	Men	Мошеп	Boys	Girls	attendance (days)	daily attendance	of school	School	ment in private schools
Į.,	*	•	•	•	•	1	80	•	92	===	2	=
Utah: Provo. Vernont:	10, 308	168	1	8	22	1, 383	1,386	417.816	2.487	60	4	
Barre Burlington 1 Rutland	10,008 14,954	588	13.1	m 0 ec	888	1, 157	1,225	359, 036	25.7	12.0	801	
Alexandria. Charlottesville. Danville. Staunton.	18, 060 10, 688 21, 539 10, 623	192 180 180	100	0.000	84 45 85	1, 484	1, 645	557, 237 419, 598 646, 182	1, 918 2, 3902 3, 33 p	xx 4+ cx	∞ ∾+∞	068 1
Mhington: Aberdeen Bellingham	16, 337	1883 1883	r-81	202	78	1, 532	1,528	470, 135	2, 569	=	#	83
Everett Hoquiam	10,068	88	40	Ŕ.	152	3,045	3,050	895, 372	4.4	7 91	223	426
Walls Walls	15,508	282	-=:	000	289	1, 527	1,543	560, 283	3,079	301	266	35
West Virginia: Bluefield Clarksburg	15, 282	71.	12		132	2, 476	2, 555	693, 049	3,830	12	7 5	 S
Fairmont Martinsburg	17,851	179	13	8	08	1,342	1,480	416, 533	2,327	10	7	220
Morgantown Moundsville Farkersburg	12, 127 10, 669 20, 060	179 176 180	1136	10 10 28	<b>5</b> 33	1, 583 1, 140 2, 750	1,655	511, 056 338, 927 837, 245	2,855 1,925 4,652	15.52	11 5	130
Appieton Ashland ' Beloit Eau Claire	19, 361 11, 28, 33, 4 80, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	174 188 188 188	, 13 16 16 16 16	1821	128 147 116	1, 857 1, 105 2, 487 1, 965	2,2,2,1,8£ 030 030	502, 563 330, 434 757, 820 611, 113	3, 162 1, 806 4, 119	30,39	=-2:	1,604

Fond du Lac	23,427	180	14	=	140	2, 259	2, 321	770,019	4.278	78	11	1 583
Janesville		190	13	10	11	1,545	1,586	. 460,018		13	10	087
Marttowoc		190	7	10	88	1,529	1,472	501, 678		13	7	
Marinette		186	7	00	74	1.426	1.334	445,004	2, 393	11	2	1 853
Stevens Point 1		187	4	90	84	795	. 750	241, 366		12	11	830
Wankesha		183	8	10	20	1.180	1.31	367, 967	2,011	13	2	651
Wausau	, a	171	00	18	100	2,054	6,063	628, 288		21	10	
West Allis	13,745	161	13	17	. 83	1,682	1,640	5:22, 577		17	2	803
Soming:	-	-	•	ı		0.0	.,00	007	0.0	8	;	8
Casper	11,	3	14	,	137		2,043	592, 432		25	7	3
Cheyenne	13,829	182	90	4	81	1,577	1, 631	434, 511	2,394	15	14	248
						•		-			-	

											1919-20.
		-			•						
7	15	2,394		1,631	1, 577	81	4	00	182	13, 829	60
1.	88	3,612	592, 432	2,045	2,018	137	2	14	28.	11.447	
	17	2, 743		1,640	1,682	. 63	17	13	161	13, 745	8
=	21	3,549		2, 063	2,054	109	18	00	171	18, 661	
•	13	2,011		1.231	1, 180	20	10	8		12, 558	8
7	12	1, 291		750	795	84	9	4	187	11.371	Point 1
	211	2, 393		1.334	1.426	24.	200			13, 610	
Ξ.	512	2, 422		1,580	530	11	29	13	38	18, 28	
=	-82	4, 278		2,321	2, 259	140	11	14	180	23, 427	Lac

TABLE 4.—Personnel and number of kindergartens, 1921-22
GROUP I-CITIES OF 100,000 POPULATION AND MORE

Cities	Num-	Super- visors	Teach-	Enro	llment	Aggregate	Aver-
- e	ber of schools	and princi- pals	ers, women	Male	Female	attendance (days)	daily attend- ance
	2	8	4	5	6	7	8
California:			-				
Los Angeles	154	2	307	6, 757	6, 838	1, 178, 580	6, 236
Oakland San Francisco	90		48	1, 834	1, 866	327, 989	1,754
C'olorado:			40	1, 365	1, 285	224, 483	. 1, 157
Connections	55		61	1, 485	1, 505	486, 360	2,702
Bridgeport 1 S New Haven	27	, ,	26	636	612	153, 444	841
Delaware:	31	1	64	1, 444	1, 362	390, 792	2,057
Wilmington District of Columbia:	2		2	26	28	7, 943	45
Washington	96	2	176	2, 274	2, 343	478, 429	0.400
Illinois: Chicago	263				2 ( ) 19		2, 688
lowa:	203	-+	527	20, 962	21, 511	3, 918, 365	20, 516
Des Moines	80	1	59	1, 541	1, 528	352, 938	1,994
Kansas City	16		8	291	305	67, 374	394
Kentucky: Louisville	38		40	79.0			
Louisiana:	36	1	42	1,063	1,076	188, 188	1,001
New Orleans	48	1	86	1, 793	1, 931	341, 440	1,940
Baltimore'	43	1	88	1, 286	1, 461	301, 644	1,596
Boston	69	2	304	4, 999	4 842	100	
CambridgeFall River	17	1	34	414	4, 643	1, 177, 200 93, 436	6, 540 537
Lowell	8 15	1	14 23	365 262	366	73, 499	405
New Bedford	13		13	495	268 510	70, 308 104, 712	378 556
Springfield	20		54	972	1,003	177, 810	941
Michigan:	38		53	1, 284	1, 297	209, 598	1, 158
Detroit	246	4	204	9, 372	9, 414	1, 562, 479	8,375
Orand Rapids	36	1	66	1, 140	1, 172	333, 650	1,715
Minneapolis.	73		103	4, 822	4, 664	851, 879	4, 556
St. Paul Missouri:	53	1	99	2, 439	2, 308	447, 919	2,507
Kansas City	73	1	109	2, 554	2, 593	604, 233	3, 197
St. Louis	105	1	221	8, 039	18,039	1, 440, 552	7, 464
Omaha	1.51	1	88	1,519	1,479	353, 611	1,932
Camden	15		15	447	421		
Jersey City	6		8	318	431 308	85, 680 54, 541	451 285
Newark Paterson	104	1	143	5, 326	5, 146	987, 848	5,092
Trenton	30	i	28 55	1, 150	1,400	164, 838	856
IN YORK.		•	170	1,000	1,035	265, 240	1,396
Albany Buffalo	26 83	b	31	577	523	135, 814	726
New YORK	449	1 3	068	2, 875 32, 715	2, 926 31, 332	691, 551	3, 659
Rochester	43	ĭ	166	3, 321	3, 344	5, 493, 752 649, 077	28, 914 3, 508
Syracuse	58	1	58	1,052	1,062	295, 179	1,403
010:	22	1	40	827	782	195, 689	1,046
Akron	J54 .		38	1,056	1,146	366,000	2,000
Cincinnati	58	1	105	1, 485	1, 497	481, 702	2, 483
Columbus	13	1	195	4, 524 280	4, 589 297	1, 335, 534	7, 298
Dayton	25	i	24	908	878	83, 644 240, 856	1, 288
Toledo Youngstown !	45	1	111	2, 207	2, 246	552, 427	3,027
regou.	7	1	• 25	482	483	92, 500	500
Portland	4 .		8	230	229	45, 360	233
Philadel phia	248	2	269	1	4.4		
Pittsburgh	99		187	2,774	3,097	1, 512, 384 998, 070	7,877
Reading	6 .		6	539	66	18, 912	96

1 Data of 1919-20.

1 Estimated.



Table 4.—Personnel and number of kindergartens, 1921-22—Continued GROUP I.—CITIES OF 100,000 POPULATION AND MORE—Continued

	Num-	Super- visors	Teach-	Enrol	lment	Aggregate	Aver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance	daily attend- ance
1	2	3.	4	5	G	7	8
Rhode Island:	1					-	
Providence	78	1	63	1,726	790	331, 972	1,834
Texas:					7		
Dallas	23	1	23	944	896	161, 472	928
Fort Worth	20	1	20	534	546	112, 721	640
Houston. '	15	1'	15	368	341	77, 580	431
Salt Lake City	.,., 38		38	768	783	177, 181	979
Virginia:	19		19	414	386	93, 420	519
Washington:	111111111111111111111111111111111111111		- 1	17.		10, 120	0.0
Seattle	27		26	761	727	180, 072	960
Wisconsin:						177.217	
Milwaukee	156	1	162	3, 931	3, 986	991, 012	5, 175

## GROUP II -CITIES OF 30,000 TO 100,000 POPULATION

	1	-	1	1		
			20.0	4.04		
8		17	245	299	54, 460	317
	A 7 - PF F 1				2124	
17		17	511	485	90.210	485
						475
						690
						493
	1				79, 440	424
16		35	742	766	134, 061	717
9	A 1	10	303	253	43, 188	244
3			132			125
	*******					144
12		7	ora	202	20 020	200
10	+		200	200	04, 602	292
				100		
		8	184	160	31, 683	177
8		15	239	289	60, 180	340
15		18	203	300	70 000	434
			~ ~ ~			723
						511
21		33	663	646	215, 946	1, 161
	7 7 7 7 7			1000	10.00	1.40
9	10000000	20	255	312	75 030	410
	2					457
10		10	200	200	10, 010	401
						,
4			10.0	909	44.3.3	0.4
6		6	90	111	30, 645	160
4		4	86	99	23, 640	120
4	33311033	4	120	118		1 150
	141111					356
						332
					73,445	397
26	1,	27	622	741	138, 720	742
1		1	22	15	4, 069	23
2		2	54	47	16 650	90
						261
			213	201	10,010	201
			017	000	40 444	
	******					333
					151, 301	790
28	1 1	30	447	460	162, 316	868
9		20	496	553		636
			216			52
		25				
	*****					818
37	1	18	435	434	118, 548	641
				100	1000	10
18		22	340	341	98, 624	536
17		14	335			-50
						47
						300
	h	31			194, 990	1,02
10	1	9	188	187	56, 144	310
	1					
8		4	205	188	40. 798	22
20		15	527	541	112, 320	1 640
	3 8 8 8 15 11 122 21 9 10 6 4 4 4 22 21 5 9 26 12 7 6 30 28 9 10 17 26 10 17 27 17 17 17 17 17 17 17 17 17 17 17 17 17	17 21 11 16 18 1 16 9 1 3 13 8 8 8 15 11 12 21 9 10 2 6 4 4 4 22 1 15 1 1 2 6 1 1 2 7 7 6 30 1 28 1 9 10 17 37 1 18 17 26 10 17 37 1 18 17 26 10 10 17 37 1	17	17         17         511           21         12         498           16         33         458           18         1         24         526           16         33         458         742         526           16         10         303         304         303         304         303         304         303         304         303         304	17         17         511         485         510           11         24         685         703         16         33         458         480           18         1         24         526         524         16         685         703         16         10         303         458         480         18         1         24         526         524         16         68         742         766         96         90         11         303         253         33         253         33         263         283         283         38         184         160         88         18         184         160         88         18         184         160         88         15         239         289	17         17         511         485         90, 210           21         12         498         510         84, 128           11         24         685         703         116, 622           16         33         458         480         85, 767           18         1         34         526         524         79, 440           16         35         742         766         134, 061           9         1         10         303         253         43, 188           3         6         132         175         21, 032           13         7         256         263         52, 852           8         8         184         160         31, 683           8         15         239         289         60, 180           15         16         293         302         78, 988           8         15         239         289         60, 180           15         16         293         302         78, 988           11         18         663         681         133, 050           12         20         400         350         9, 790 </td

1 Data of 1919-20.

2 Estimated.



TABLE 4.—Personnel and number of kindergartens, 1921-22—Continued
GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	Num-	Super- visors	Teach-	Enrol	lment	Aggregate	A ver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance (days)	daily attendance
1	2	8	4	5	6	7	8
7		-				•	
Kentucky: Covington	13		7	265	276	51, 681	. 297
Lexington	7		15	271	260	95, 580	483
Shreveport 1	1			40		0.000	
Maine:	4		3	48	57	9, 900	58
Lewiston	3		6	-64	68	18, 054	90
Portland	11	*******	22	364	357	87, 889	49
Brookline	10		19	269	258	62, 128	35
Chicopee	2		2	27	30	9, 219	41
Haverhill Holyoke.	10		21	. 137 266	119	29, 600 59, 784	160
Newton	13		29	370	269 327	84, 782	31: 47
Pittsfield	7	1	10	175	157	38, 916	20
SalemSomerville	6	*******	10	177	174	39, 248	22
Waltham	1 10		15 20	207 1 218	167 1 217	52, 150 66, 970	29
Michigan:			20	210	- 211	00, 810	- 3(
Battle Creek	11		11	242	279	71, 907	38
Bay City	10 32	1	10	125 998	175	42, 500	25
Hamtramck	5		37	379	1, 011 386	236, 220 89, 664	1,20
Highland Park	13		10	388	351	84, 727	44
Jackson	22		11	438	412	74, 471	39
Kalamazoo Lansing	19 35	1	19 26	497 574	512 551	94, 355 146, 937	51 79
Muskegon	18	i	14	282	273	87, 750	45
Pontiac 1	8		8	277	305	52, 528	26
Saginaw (west side)	. 3		3	146	140	25, 370	13
Duluth	34		43	865	780	225, 882	1, 26
Missouri: ** 8t. Joseph	2		2	58	42	11,570	6
Montana: Butte	10		10	231	263	40, 594	. 24
Nebraska: Lincoln	32		32	514	446	136, 928	77
New Hampshire: Manchester	10		20	305	277	59, 325	33
New Jersey: Bayonne							
East Orange.	11		16 20	641 425	556 455	126, 674 107, 907	65 57
Elizabeth	11	1	22	515	495	112, 156	58
Hoboken	9		19	431	432	82, 652	44
Orange	14	••••••	12	366 383	350 387	66, 970 104, 178	36 53
Passaic	9		19	655	685	141, 307	74
Perth Amboy West Hoboken	8		12	323	359	80, 845	43
New York:	0		- 7	248	243	43, 129	22
Amsterdam 1	9	1	9	190	201	50, 209	25
Auburn	12		13	190	198	39, 527	21
Binghamton	15	*******	28 10	485 241	500 210	147, 795 52, 798	79 27
Jamestown	. 11		15	335	303	90, 730	48
Mount Vernon	10		19	493	488	119, 119	63
New Rochelle	17 12		17	386	418	80, 631	43
Poughkeepsie	8		24	417 170	404 178	114, 369 43, 082	61
Schenectady	21		30	737	690	150, 961	80
Troy (Union dist.)	12	1	16	246	815	40, 768	22
Utica. Watertown	17 11	1	18 12	1,178	1, 261 245	36, 699 62, 265	19
Ohio:					520		
Canton	7		4	143	136	34, 135	18
Lakewood	8		12	101 338	115 273	28, 029 73, 532	14
Portsmouth	ő		16	86	100	20, 101	11
Oklahoma: Muskogee		l L					
Oklahoma.	23	******	80	1,000	128 990	28, 783 279, 202	1,62



TABLE 4.—Personnel and number of kindergartens, 1921-22—Continued
GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

and the second	Num-	Super- visors	Teach-	Enro	llment	Aggregate	Aver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance - (days)	daily attend- ance
1	2	8	4	. 5	6	7	+8
Pennsylvania:					-		
Erie	13	ALL STATES	22	1 235	1 213	68, 000	1 340
Johnstown	12		14	255	284	82, 440	
Wilkes-Barre	9		9	194	207		458
Rhode Island:				194	201	61,710	1 340
Newport	10	Value of	10	136	137	41 000	
Pawtucket	13		20	300	330	41, 669	223
Tannaceas			20	300	330	67, 469	392
Knoxville	12		19	257	200	44.44	2.50
Taxas.	1.0		18	251	272	45, 387	254
Austin	4		4	93	- 00		
El Paso	9		9		99	19, 975	116
Galveston	1		3	323	303	100, 425	515
			8	34	38	8, 750	50
Ogden 1	8		_	444	20.0		
			7	206	208	44, 888	272
Tacoma.	-			210	200		
Wisconsin:	6		3	118	106	20, 048	112
Green Bay							
Vanasha			8	120	154	32, 520	174
Kenosha	11	1	13	484	525	77, 573	406
La Crosse	18		9	285	320	53, 541	293
Madison.	12		16	268	282	64, 847	366
Oshkosh	11	1	22	443	407	89, 351	475
Racine	24		21	582	586	159, 772	841
Sheboygan	8	TVPKC	19	455	405	118, 266	
Superior	21	33246340	19	463	460		604
		443,111		100	100	104, 303	578

## GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION

Arizona:						
Phoenix 4	12	14	239	220	35, 991	215
Tueson	2	2	48	41	6, 406	
California:		-	-	**	0, 100	39
Alameda	5	6	163	165	30, 107	
Alhambra	5		133	108		161
Bakersheld	12	15	298	307	22, 181	123
Eureka	4	2	57		51, 513	283
Glendale	7	8	117	96	13, 912	74
Pomona:	6	9	157	99	34, 905	195
Riverside	8	10		150	29, 151	174
San Bernardino 1	4		185	183	35, 189	208
Santa Ana		6	148	160	26, 073	156
Santa Barbara	11	11	219	231	38, 406	222
Santa Cruz		9	184	209	28, 995	169
Santa Monica	2	2	52	45	10, 181	58
Valleia	7	11	206	198	32, 585	183
Vallejo	3	3	98	68	12, 533	- 68
						-
Greauwich	8	9	125	117	42, 158	218
Manchester (ninth dist.)	4	1 7	142	133	34, 008	184
Middletown	1	1	30	26	8, 694	46
Milford	4	4	103	79	T4, 580	81
Naugatuck	6	5	151	141	35, 554	196
New London	8	15	409	353	100, 080	556
Norwalk	7	7	174	146	43, 659	
Norwich	13	13	259	272	65, 802	231
Stratford (p. o., Bridgeport)	4	3	85	96		355
VV IMITAXIOF CI	4		126	117	26, 598	- 143
Windham (p. o., Willimantic)	3	5	33		28, 738	154
Dlinois:	17000		33	32	8, 991	1 49
Alton	8	-	4-		20 100	
Belleville	14	-:- 2	47	45	15, 400	80
Believille Bloomington	5	1 7	164	157	56, 293	285
Kewanee	0	10	70	70	17, 600	100
	2	1	750	53	9, 805	86
Ottawa	6	3	90	110	23, 875	125

Data of 1919-20.



Distribution by sex estimated. Data of 1920-21.

TABLE 4.—Personnel and number of kindergartens, 1921-22.—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	Num-	Super- visors	Teach-	Enrol	lment	Aggregate	Aver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance (days)	daily attend ance
1	2	8	4	5	6	7	
Indiana:							
Crawfordsville	4		2	72	97	18, 437	10
Huntington	4 2	******	6	74 25	30	20, 868	12
La FayetteLaporte	4		3 4	87	86	7, 030 29, 355	16
Logansport	3		2	67	67	12,849	1 7
Michigan City	10		6	150	141	44,772	24
Mishawaka	4		8	130	132	37, 830	1.18
Piehmond	9		1 9	24 235	32 212	8, 460 35, 150	19
RichmondVincennes.	6	1	4	112	141	34, 734	19
Whiting	3		3	98	114	15, 200	
Iowa:		111111111			100		- 4
Burlington	11 8		9	217 142	183 123	58, 560	32
Clinton	4		3	142	123	38, 480 13, 373	2
Marshalltown	8		8	143	129	40, 960	2
Mason City	14		10	227	228	64, 206	36
Kansas:			ź		00	10.004	
Arkansas City	2 5		3	44 71	38 64	10, 804 16, 150	1,0
Hutchinson	- 14		15	201	225	61,020	33
Lawrence.	7		4.	61	98	16,608	~ ·
Salina	8	1	8	172	147	37, 541	21
Louisiana: Alexandria	3		4	an.	49	14 505	
Maine:	3			49	19	14, 525	1 1
Auburn	6		6	57	63	16, 704	19
Augusta	5		5	86	72	14, 535	18
Bangor	8	1	18	174	175	48, 676	25
Biddeford	1		1.	. 12	22	3, 229 9, 180	
Massachusetts:	1					9, 100	1
Attleboro	3		4	45	44	9, 495	
Belmont	4		6	89	102	23, 986	1 13
Braintree	8 2		8 2	1 104 26	3 104 24	25, 810 6, 838	11
Framingham Greenfield	2		2	30	32	3, 700	
Leominster	ī		1	1 17	1 18	4,775	1
North Adams	5		10	107	124	29, 413	10
Northampton			2	24	24	5, 888	1 3
Revere	1 8		10	18 221	183	3, 806 57, 609	3
Westfield	9		9	157	123	40 320	2
West Springfield	5		5	68	69	18,600	1 10
Winchester	2		2	50	- 41	11,444	
Michigan:		1919		100	100	99 907	
AdrianAnn Arbor	8 7		7	100 135	100	33, 327 39, 330	12
Benton Harbor 1	6	Marin	6	98	71	24, 570	i i
Calumet	117		9	156	169	54, 963	2
Escanaba	8		5	120	130	38, 000	- 2
Holland.	5	******	5 9	178	159	38, 610	
IronwoodIshpeming			5	236	236 93	71,780 27,672	3
Marquette	13		6	80	90	20, 590	i
Monroe	6		3	86	87	20, 535	1
Owosso	8		4	137	137	19, 700	1
Port Huron 1 Sault Ste. Marie	6	*******	2 6	35 163	148	4, 226	2
Traverse City	4		4	114	117	21, 420	1
Wyandotte 1			2	54	51	9,075	
Minnesota:							
Mankato	- 1	******	1.	83 25	55	16, 192 6, 480	
Virginia	16		18	161	173	47,979	
Mississippi:		1		-31	1		
art region ppr			-		1 44		
Greenville	7	seconds.	2	16 95	20 121	5, 670 29, 700	- 1



<sup>1</sup> Estimated.



Distribution by sex estimated.

TABLE 4.—Personnel and number of kindergartens, 1921-22—Continued
GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

The state of	Num-	Super- visors	Teach-	Enro	llment	Aggregate	Aver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance (days)	daily attend ance
1	0	8	4	5	6	7	8
Missouri:							
Jefferson City	4		2	69	69	15, 300	8
Montana: Billings	5	2201101	6	166	155	24, 806	15
Great Falls	16		9	248	237	63, 537	35
Helena Nebraska:	3		2	26	, 44	9,053	1
Grand Island 1	14		7	175	222	35, 905	20
HastingsNorth Platte	9		4 2	114 34	123 37	24, 593 10, 680	13
Nevada:					3,	10,000	
Reno 1	2		3	66	66	9, 348	
Concord	5		10	112	99	28, 282	15
Keene Nashua	2		2	35	35	6, 704	13
Portsmouth	6	******	18	226 75	210 81	42, 405 20, 394	25
New Jersey:		1111111					
Asbury Park Bloomfield	7	******	7 17	176 375	169	30, 172 123, 873	16
Clifton	1 10		14	300	332	79, 930	41
Englewood	4		8	129	115	23,004	12
Hackensack	6		10	354 283	320 236	77, 184 56, 552	40
Kearny	8		11	243	253	75, 125	39
Long Branch	3		4	116	, 129	23, 249	12
Morristown	8	******	18	256 31	244	55, 926 5, 809	30
North Bergen	5		5	127	126	21, 534	1
Plainfield South Orange	8		14	255 113	246	58, 473	30
Summit	5		8 7	102	113	28, 200 26, 040	18
Town of Union (p. o., Weebawkeu) 1.	3		3	102	96	19,613	10
Weehawken West New York	5		- 6	124 265	130 270	24, 056 55, 249	12
New York:					2.0	00, 218	-
Beacon 1. Cohoes 1.	2		2	101	87	14, 936	
Cortland 1	5		4 5	75 90	69 91	15, 826 22, 569	12
Dunkirk.	6		7	170	195	39, 383	20
Geneva ! Glens Falls !	4 3		. 8	156	153	32, 216	16
Gloversville	7	Person.	7	70 202	200	14,876 39,021	20
Herkimer	1		1	20	22	4, 406	2
Hornell Hudson	3		5 2	131 53	144	34, 992 11, 746	18
, Ilion 1	5		5	к9	81	16,812	1 8
Ithaca. Johnstown	5		5	74	76	20, 835	10
Lackawanna	5		5	86 146	201	30, 892 41, 271	16
Little Falls 1	3		5	111	125	36, 884	16
Lockport 1. North Tonawanda	1 5		9 5	186	204	48, 147	2
Olean	8		11	132 197	127 213	28, 587 69, 552	36
Onelda	1		2	19	10	5, 300	2
Oneonta. Ossining.	1		1	* 21 21	33 18	5,049	1 3
Oswego. Peekskill (Dist. No. 8)	2		2	59	53	5, 841 3, 803	3
Peekskill (Dist. No. 8)	2		3	68	75	11, 258	
Port Chester 1			8	51 211	48 221	12,477	
Port Jervis	-10		8	116	113	59, 337 30, 424	31
Rensselaer 1	2		3	29	45	7, 791	
Rome Saratoga Springs	5		9	273 130	216 115	56, 922 32, 449	30
Tonawanda	3		3	107	106	22,041	17
Watervliet	2		3	101	90	20, 511	11
White Plains North Carolina:	8	*******	9	188	219	30, 636	10
Asheville	. 9		18	. 241	253	52, 215	26
North Dakota:	2	,	2	25			

1 Data of 1919-20.

Bstimated.



TABLE 4.—Personnel and number of kindergartens, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

Auto.	Num-	Super- visors	Teach-	Enro	llment	Aggregate	Aver-
Cities	ber of schools	and princi- pals	ers, women	Male	Female	attendance (days)	daily attend ance
1	2	8	4	5	-6	7	8
Ohio:				-			
Cleveland Heights Bast Cleveland 1	10		10 10	176 195	139 185	35, 705	195
Elyria	1		7.5	14		35, 200	200
Fremont	6		6		24	4, 312	2
Norwood	5			99	97	21,039	130
Warren	6		5	194	187	36, 493	18
Pennsylvania:		******	8	181	196	58, 058	319
Warren	5		5	64	67	20, 480	11-
Wilkinsburg	2		2	24	26	5, 362	3
Rhode Island:		10011100				0,000	
Cranston (p. o., Providence)	14		7	283	262	35, 066	19
Warwick	1		2	36	34	10, 259	5
Warwick West Warwick	2		2	43	64	16, 029	8
South Dakota:							
A berdeen	5		5	112	126	31, 725	17
Sloux Falls	9		10	195	183	55, 362	31
Texas:		17 43 67 43		777		,,0,002	9,
Port Arthur	6		4	167	172	31, 150	17
Texarkana	2		2	57	59	10, 087	5
Washington:		41441743	-7-9	•	0.0	10,001	
Everett	2		1	39	42	4, 501	2
West Virginia:			7		1.2	4, 501	
Fairmont	3		3	46	51	14, 320	8
Wisconsin:		9.11.11.1				14, 520	o
Appleton	14		15	297	300	. 68, 064	39
Ashland	4		3	83	108	17. 533	9
Beloit	18	1	9	304	317	61, 664	33
Eau Claire	7		7	164	214	45, 141	24
Fond du Lac	18		13	218	229	69, 419	38
Janesville	3		7	194	199	7.7	
Manitowoc	6		11	224	201	34, 117 56, 465	18
Marinette	Ä		4	114	106	29, 167	29
Stevens Point	1		4	122	114		15
Waukesha	6		6	142	132	28, 149	15
Wausati	- 7		14	247	259	22, 212	12
West Allis	ó		7	194		54, 162	30
Wyoming:		*******	-1	184	209	40, 363	21:
Casper	12	N. W.	6	145	14-	07 700	
	12		0	145	147	37, 720	23

Data of 1919-20.



TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22 GROUP I.-CITIES OF 100,000 POPULATION AND MORE

				I	Elementary							Sec	Secondary			
Cities	Super-	Tes	Teachers	Enrol	Enrollment	Aggregate	A ver-	Num-	Super-	Тея	Teachers	Enrol	Enrollment	Aggregate		N. mn.Z
	princi- pals	Male	Female	Male	Female	attendance (days)	dally attend- ance	ber of schools	and princi- pals	Male	Female	Male	Female	attendance (days)	dally attend- ance	ber of schools
1	64	es ·	+	10		1	æ		10	=	21	13	#	116	16	=
abama: Birmingbam	8	7	8	16,029	16, 533	4, 522, 350	25, 550	19	=	2	148	2, 161	2, 683	817, 032	4, 616	
Los Angeles. Oskland	848	388	2,818	51, 261	50,968	14, 450, 332	76, 457	180	75	302	278	10, 435	12,096	3, 358, 208	17,768	25.4
Colorado: Denver	72 2	3 22	1, 135	12,866	12, 539	4, 324, 320	24, 024	<b>3</b> 23	a •o	5 6	170	2, 733	3,004	960, 600	5,337	,
Connecticut; Bridgeport   Bartiford New Haven	Hat	0.44	25.52	10, 802	13,249	3, 210, 485 3, 742, 928 4, 128, 947	20,342	888	-86	888	26 161	2,17	2,350	371, 618 478, 400 829, 160	•	m-m
Delaware: Wilmington	8	6	302	5, 606	5, 506	1, 789, 574	10, 197	38	m	g	. 62			335, 825		~
Washington.	8	E	1,399	25, 928	26, 43	7,895,503	44, 357	136	Ξ	152	27.5	4, 736	5, 558	1, 657, 597	9,312	
Atlanta.	2	*	820	15, 937	14, 961	5, 274, 000	29,300	8	50	8	88	2, 430	2,375	830, 160	4.612	
Chicago. Indiana:	E :	ž :	7, 570	163,781	156, 749	62, 072, 272	272, 630	78	27.	1 882	11,371	26, 387		8, 616, 850	145,115	24
Iowa: Des Moines	3 4	\$ 8	524	8, 972	8, 901	2, 691, 993	36, 456	51	э m	8 8	191	2, 429	2, 695	831.192	7, 025	
Kansas: Kansas City.	8	٥	ğ	7, 202	* 674	2, 035, 071	11, 901	Q.	m	*	9	957	1,218	304, 893	1,783	
Louisville	95	0	632	13, 671	13,447	3, 979, 208	21, 166	29	+	88	8	2, 138	2, 534	792, 232	4, 214	
New Orleans	100	29	1, 198	23, 256	24,017	6, 586, 800	37, 425	8	+	98	==	1, 589	2,923	623, 568	3,543	
Baltimore	125	135	2,062	42, 174	40,972	12, 723, 669	67, 321	133	80	188	129	4, 234	4, 102	1, 383, 345	7,519	_
	Data of 1919-20	1919-20.	*			* Estimated.				· In	Includes junior college.	nolor coll	.020			



TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued OROUP I.-CITIES OF 100,000 POPULATION AND MORE-Continued

Super					13	Elementary							Sec	Secondary			
Parise   Parise   Parise   Parise   Calays   Strendamos	Cities	Super-		chers	Enrol	lment	Aggregate		Z	Super-	Теас	hers	Enrol	Ument	Aggreeate		, .
### 15   15   15   15   15   15   15   1		princi-		Female	Male	Female	attendance (days)		ber of schools	princi- pals-		Female		Female	attendance (days)	dally attend- auce	ber of schools
116   131   2 311	•	74	00	-	1.3	•	1	x	33	01	=	21	13	1	15	9	21
March   Marc	sachusetts: Boston	116	131	2.311		3	8	83.804	02	37	263	908	10 346			18 477	
13   2   270   4,595   1,595   2589, 2589   31   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   71   9   7   9   9   9   9   9   9   9   9	Cambridge Fall River	88	1.0			တ်ထ	637.	11, 272	83	~~	84	33	1.800			2,861 1,824	- 63
285         74         2,626         51,131         50,467         15,647,786         83,678         148         21         282         448         9,833         9,280         17,683         2,355         688           43         18         2,626         51,131         50,467         15,647,786         83,678         148         21         282         448         9,833         9,280         1,912         633,176           58         1,080         23,227         22,848         7,563,375         40,446         78         6         130         112         1,912         633         1,912         633           144         29         1,086         20,044         19,012         6,084,647         22,728         61         6         130         1,912         6,081         1,912         12,722         88         1,912         <	Lowell New Bedford Springfield	24.2	N-0			41.0	56.62	13,687	333		119	\$22	343		289, 044	1,554	
Probles         285         7-4         2 626         51,131         50,457         15,647,786         83,678         148         21         282         448         9,833         9,280         3,176           probles         67         10         7,060         7,178         2,483,884         12,771         37         5         47         116         1,829         1,912         633           probles         67         10         0         1,080         22,277         22,881         22,788         61         6         59         1,912         63,373         5,956         1,902           146         78         10         10         10         10         10         10         10         11         20         1,912         1,912         63         1,912         1,912         63         1,912         1,912         63         1,912	Worcester 1	8	12			10,	238	19, 497	11	4	69	8	1,785			3, 200	
Clity   Second   Se	Detroit Grand Rapids	- 128 - 43	1.8	2,626	51, 131	50,457	£87.	83,678	148	212	47	116	9, 933	9,280		17,019	_
City	Minnespolis St. Paul	28	00	1,090	23, 237		563		78	00 00	130	312			1, 962, 882 808, 185	10,497	
Clip	s City	5.1	88	1,048	38, 279	19, 612	\$ 8	32, 723 67, 481	121	20	23.	163 252		4,447	1, 299, 564 2, 126, 474	6,876 11,018	
n.         37         1         454         9,003         8,539         2,624,405         13,813         36         1         21         45         9,003         8,539         2,624,405         13,813         36         1         21         45         9,003         2,624,405         13,813         36         1         21         45         9,622         2,627         897, 10         2,622         49,1183         53         4         100         2,622         2,627         3,627         3,722         3,193         1,091, 10         90         2,627         3,627         3,722         3,193         1,091, 10         90         2,627         90         2,627         3,627         3,193         1,091, 10         90         2,627         3,627         3,193         1,091, 10         1	Dmaha	\$	12	200	14, 625	14, 526	364,	23,851	S	-	3	222			1, 002, 108	15,476	
33 7 291 5,111 4,786 1,577,216 8,434 23 1 15 58 885 951 597, 900 15,010 149 6 73 336 4,763 4,763 14,139 10,308 383,630 15,016 5,152,249 27,850 48 11 1813 53,039 60,863 14,139 60,863 14	Canden Graey City Newark Paterson Prenton	36	-0823	<u>483</u> 88	20, 444 30, 170 11, 561	8, 539 19, 428 29, 295 10, 890 5, 814	28225	13, 813 33, 126 49, 183 16, 861 9, 447	82238	-046-	2928	\$8888		3, 193 1, 407 1, 407	252, 697 897, 100 1, 091, 029 541, 042	25,655 2,855 2,810	
37 0 426 10.197 9.670 3.226.473 17.631 72 3 62 99 2.378 2.240 768	ork Ger	33 1, 176 37	1, 591 1, 591 0	291 19,308 1,062 426	27, 396 393, 530 15, 800	25, 954 379, 738 15, 016	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	8,434 682,625 27,850	2585	885	1,471	336 1,813 155	885 53, 039 3, 014	50,863 3,148 2,240	188.50		10267

Doylon         33         40         400         400         401         38         25,575,532         25,816         42         47         17,21         37,21         37,21         37,21           Youngstown I         33         4         425         4,43         18,751         18,839         5,783,115         29,657         60         6         72         197         3,077         4,422         1,316           Pennsylvania.         247         252         4,467         121,663         118,082         3,605,104         182,787         197         3,077         4,422         1,316           Pennsylvania.         247         252         4,467         121,663         118,082         3,605,104         182,787         197         11         3,077         4,422         1,316           Pritaburghia.         35         4,675         121,603         118,082         3,605,104         182,787         197         11         3,077         4,422         1,407           Broading.         35         12,774         3,275,804         4,43         3,045         1,407         1,407         1,704         3,275,804         2,527,804         4,4         2,4         3,1         1,4         1,4 </th <th>5</th> <th></th> <th>2882</th> <th>200 88</th> <th>7.5.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0</th> <th>12, 853 20, 035 11, 000</th> <th>12, 390 19, 790 10, 550</th> <th>4, 166, 178 6, 557, 200 14, 671, 795 3, 665, 806</th> <th>22, 766 33, 800 80, 174 19, 396</th> <th>27 50 88 50</th> <th>8808</th> <th>821188</th> <th>354</th> <th>2, 2, 3, 3, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,</th> <th>2, 501 7, 397 2, 511</th> <th>1.2,</th> <th>35, 843 91, 548 84, 267</th>	5		2882	200 88	7.5.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0	12, 853 20, 035 11, 000	12, 390 19, 790 10, 550	4, 166, 178 6, 557, 200 14, 671, 795 3, 665, 806	22, 766 33, 800 80, 174 19, 396	27 50 88 50	8808	821188	354	2, 2, 3, 3, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	2, 501 7, 397 2, 511	1.2,	35, 843 91, 548 84, 267
Portland         So         43         904         18,751         18,390         5,783,115         29,657         66         72         197         3077         4,77           Portland         Portland         247         252         4,497         121,603         118,082         35,065,104         182,777         117         516         537         13,001         14,77           Portland         173         252         4,497         121,603         118,082         35,065,104         182,777         117         121,603         18,892         44,477         117         250         44,477         121,603         18,892         44,447         121,603         18,892         44,477         121,603         18,892         44,477         121,603         18,892         44,477         121,603         11,204         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         14,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         12,322         <	Dayton Toledo Youngstown		828	ဝဆိုဆ	\$83 25 25 25 25 25 25 25 25 25 25 25 25 25	14, 667 14, 667 19, 433	8,821 13,778 8,900	563,	15,816 25,004 15,381	881	444	<b>+84</b>	81 38	1, 702 1, 569 1, 231	2, 129 2, 537 1, 316		665, 933 755, 424 375, 320
Philadelphia   247 262 4,407 121,603 18,285 14,867 19 197 11 516 27 13 010 14,703   Recubind Beneficiary   113 62 1,704 39,930 38,285 14,867,649 19,069 44 5 2 77 88 1,082 15,092   1,704 13,014 13 161 2 77 18 18,005 141 19,069 145 2 77 4,82 19 10,005   1,704 19,069 14,069 14,069 14,069 14,069 14,069 14,069 14,069 14,009 14,703   1,704 19,069 14,069		***************************************	8	43	8	18, 751		783,	29, 657	8	e	7.2	197	3,077		-	, 294, 800
Particle   Particle			¥5:28	22 2 4 w	1,197 382 520	121, 603 39, 920 7, 519 10, 377	38, 285 7, 230 9, 960	98.2,5,6		197 130 55 44	2000	516 176 27	537 226 38 48	13,010 5,931 1,082 1,274	14, 703 5, 882 1, 291 1, 291	4-1	420, 608 944, 200 379, 592 462, 564
oblik         * 50         39         693         12,136         12,889         3,364,216         18,902         42         3         * 32         * 126         1,506         2,086         2,089,260         15,974         35         2         126         1,506         1,306         1,407         1,406	Providence	4	21	œ	895	17, 167		257,		95	9	72,	143	2, 180	2,243		740, 160
Mathematic         54         20         698         11,707         11,987         3,181,590         18,285         43         6         50         106         2,485         2,818           Sfon         Worth         26         14         382         8,220         8,400         2,362,851         13,425         31         8         36         112         1,837         2,268           Antonio         33         61         36         12,199         12,199         12,507         2,967,893         17,407         37         6         29         12,837         2,268           Ink         7         358         9,204         8,770         2,967,893         17,407         37         6         29         12,837         1,104         2,101         2,461           Inmond         36         19         500         9,895         10,185         3,760,100         16,945         36         4         70         74         1,371         2,040           Inc         451         451         850         9,895         10,185         3,500,100         16,945         36         4         70         74         1,77         10         20         1,427	Memphis		33	18	352	12, 136	12,889	364		32	m 64	• 32 18	128	1,508	2,096	W) (*)	502, 813 361, 913
Lake City         41         7         358         9,264         8,770         2,976,672         16,446         30         5         34         80         1,371         1,328           olk         26         10         495         7,300         7,568         2,376,842         13,011         23         2         29         64         1,080         1,427           tonic         10         495         7,300         7,568         2,376,842         13,011         23         2         29         64         1,080         1,427           tonic         10         4,51         865         20,393         19,279         5,830,386         31,095         79         14         24         20         7,441         1,371         2,040           tin         4         451         8,506         8,179         2,525,326         13,577         38         4         79         22,544         1,144           tin         4         62         1,104         25,541         24,160         8,118,063         42,392         64         1         7         120         204         4,497         1,497         1,497         1,497         1,497         1,497         1,497	Fort Worth Houston		2828	1318	982 382 426 426	11, 707 8, 220 12, 199 12, 071		862,88	18, 285 13, 425 19, 489 17, 407	43 37 37	€ 80 <del>4</del> 90	2888	106 112 124	2, 485 1, 837 2, 101	2, 818 2, 268 1, 040 2, 461	00 40 40 to	829, 806 585, 529 251, 640 581, 234
oil.         26         10         495         7,300         7,568         2,376,842         13,011         23         2         29         64         1,080         1,427           ton:         10         49         500         9,865         10,185         3,060,100         16,945         36         3         40         74         1,371         2,040           ton:         10         451         863         20,386         31,085         79         14         144         238         5,306         5,579         1,040           tin:         451         451         8,506         8,179         2,525,326         13,577         38         4         79         92         1,986         2,454         1,186         1,186         2,454         1,186         2,454         1,186         2,454         1,186         2,454         1,186         2,454         1,186         3,186         4,2392         64         1         7         120         204         4,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487         1,487	Balt Lake Cit	ν	#	7	358	9, 264		976,	16,446	30	10	*	8	1,371		395,	5,666
98         34         985         20, 383         19, 279         5, 830, 386         31, 005         79         14         144         238         6, 306         5, 579           34         19         451         8, 606         8, 179         2, 525, 326         13, 577         38         4         79         92         1, 986         2, 454           34         62         1, 104         25, 541         24, 160         8, 118, 063         42, 392         64         1         7         120         204         4, 507         4, 497	Norfolk Richmond	•	88	261	500	7,300	7,568	376,	13,011	នន	90	629	27	1,080	1, 427 2, 040	413,	1,328
Milwankee. 74 62 1, 104 25, 541 24, 160 8, 118, 063 42, 392 64 1 7 120 204 4, 507 4, 497	Seattle		82	23	985	20, 393		525	31, 095	98	27	46	238	5,306		1, 76	7,752
	2		7	62	1, 104	25,541	24, 160			2	7	120	204		4, 497	1,451,	192
	Alabama: Mobile. Montgomery.		28	8-	140	3, 346	3, 799	986, 199 926, 111	5, 769	13.5	44	10	33	599	958 822	25	230, 611
E. 18 2 185 3, 501 3, 799 986, 499 5, 769 15 2 11 37 599 958 926, 444 5, 615 13 4 6 33 552 822	Arransas: Little Rock 1.		15	•	ž	3,951	4, 083	1, 202, 676	6, 572	21	10	8	134	1,758	1,984	\$	564, 189
Le. 18 2 185 3,501 3,799 986,499 5,789 15 2 11 37 599 858,895 1,000 15 13 4 6 33 552 822 822 822 822 15 6 224 3,981 4,083 1,202,676 6,572 21 5 20 134 1,788 1,984		Data of 1919-20.	-30		7	Estimated.		al .	Includes Junior college	or college	1		· Dist	ribution	by sex e	Distribution by sex estimated.	

TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued

				E	Elementary					ı,		Sec	Secondary			
Cities	Super-	Tea	Teachers	Enroll	rollment	Agglegate	Aver-	-	Super-	Teac	Teachers	Enro	Eprollment	Agurogate		
*	princi- pals	Male	Female	Male	Female	attendance (days)	daily attend-	ber of- schools	and princi- pals	Male	Female	Male	Female	attendance (days)	daily attend- ance	
1	91	**	+	10		2	oc	8	10	=	2	22	=	2	2	
California: Berkeley.	2	7.	921	3,304	3, 243	911, 230	4. 899	17	-	23	23	288	618	281.655	1.514	
Fresho Long Beach	82	182	22.5	5,020	4, 789	1, 110, 144	6, 272	11		38	36 21	788	695	227,445	1,285	
Pasadena.	72	21.2	38	3,704	3, 557	987	5,674	7.5	4	4:	200	1,391	1,772	381,966	2,158	
San Diego	183	: 7 :	288	25.5	5,061	1, 555, 264	6,317	នុង		. 9	86	3 1,699	11,785	1 504, 472	12,79	
Stockton	10	31	167	3, 437	3, 155	973,019	5, 215	G 20	=-	3.2	. 22	- - - - - - - - - -	1, 198 956	319, 041 220, 605	1, 313	
Colorado Springs.	8	31	157	2,742	2, 758	749, 883	4, 143	18	-	15	R	<b>8</b> 8	843	215, 933	1, 193	
Dist. No. 1. Dist. No. 20.	7 E	60	1001	1,706	1,695	440, 698	2, 462	8 11		12	88	316	339	90, 932	542	
Connecticut:	. 31	0	107	1,976	1. 922	641, 732	3, 526	00	-	12	24	444	183	156 520	98	
New Britain Stamford 1 Waterbury	œ25	0 21 6	192	8,4,4 8,7,8	43,254	1, 116, 350	5, 216	2282	en e	. E. Z	32:	500	36	172,080	935	
Florida: Tampa		**	131	2,979	2,885	912	5,071	2 2		5 00	2 88	358	506	122, 606	, 681	
Augusta. Columbus.	= 2	11	233	4, 838		1,359,507	7, 429	8:	010	នុទ	31	625	702	212, 463	1, 161	
Macon Savannah Minois	222	0-	226	4, 545	5,490	1, 812, 902	7,790	12	100	222	38.8	857 368	492	238, 420	1,310	
Aurora— East side	010	-01	88	1, 245	1, 232	391, 296	2, 888	<b>a.</b> +	10 64	91-	13	186	419	134, 082	322	
Danville	==	0 10	142	25.5	2,045	1, 287, 675	6,813	± ×			90	203		1011111111111111		_

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888	1, 137	1,852	2,093	1, 529	448	1, 528	982	858	283	8	979	926	1, 611	470	1, 187		3.53	90.0	9	2.302		1,00	810	80	1, 148	1, 496	1,316	
169, 776	202, 382	346, 383							316, 600	200 611	175, 241	178, 673	307, 701	14, 876	215, 440	200	107,445	100	100,001	412.058	102 376					147, 580		Prorated.
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858 858	1,882	4.582	500	4,320	2,072	4, 401	4, 385 3, 166	2,201	27.8		12,25		4, 269	31,1	3, 264		2,375			4, 209	4 407	1,821	700	3,712	2,089	2, 995	5, 101	Junior college
7.4.4 18.03	1,953	98.	4,280	3, 181	2, 150	1.54	2, 278	2,374	25.5	1000	2,882	2,689	4, 268	1, 215	3, 251	1000	1,973		. 1	4, 472		3.2	2,792	3,678	1,130	3,271	5, 373	· Includes Jur
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TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued

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Ottoles	Super-		Teachers	Enroll	ment	Appropria	A ver-		Super-	. Teachers	bers	Enrollment				
o	and princi- pals	Male	Female	Male	Female	attendance (days)	daily sttend- ance	ber of schools	and princi- pals	Male	Female	Male	Female	Aggregate attendance (days)	age daily attend- ance	ber of Schools
	64	•	•	10	•	2	8	•	01	=	51	81	2	9.4	16	11
fassachusetts-Continued.	•		į													
Malden	×8		159	3,840	3,483	1, 552, 615	8,674	39	- 12	82	23	1,34	1,308	447, 994	2,396	
Mediord	=:	0	125	2, 551	2,348	702, 405	3,870	10		282	32	245	88	198,007	38	
Pittsfleld	3.2	4 10	38	3, 255	3,055	995, 707	5,531	35	67.	22	22	768	1,084	300, 252	1, 659	
Quincy	120		218	4, 114	3,875	1, 289, 288	7,007	12		16	47	671	753	256, 003	1,369	
Somer-Me.	125	0	302	4.531	1,967	1.363,600	3,859	28		4.0	35	269	298	176, 492	1,014	
Tsunton Weltham	<b>6</b> 00		159	2,518	2, 409	810, 571	4.4 2.2	31	- 01	122	282	432	482	156, 617	839	
Battle Creek	0.5	15	125	2, 107	2,149	698, 871		11	-	12	31	699	208	231.687	200	
Funt	80	70 ×	149	1,387	2,000	Ę	300	61		8:	31	500	482	155, 210	913	
Hamtramck	. 00	• •	118	3,057	2.5	676, 251	3 522	× ×		30	12	689	1, 290	385, 932	2,000	
Highland Park	1 00	20	178	3,027	2,926	668, 469	3,518	-	-	33	113	1,361	1, 401	419, 485	2 208	
Kalamazoo	-0	121	149	2,457	2,291	711,565	3, 867	112	~~	0 4	នន	121	450	147, 183		
Lansing			Ξ:	3, 268	3, 103	961, 229	5, 224	188	,	10	88	610	697	197, 592	1.074	
Pontiac I.	300	a ch	117	2,43	2, 29, 29,5 39,5	654, 052	3, 337	20	m =	127	92 82	336	35.0	163, 800	840	
East side	23	-	711	2,880	2,731	887, 640	4, 552	15	-	17	*	533	889	195,000	1.000	
Minnesota:	2	-	oll .	7, 88			3, 308	_	-	10	23	482	521	132, 400	708	
Duluth	×	10	358	6, 163	5, 875	1, 650, 416	9, 272	88	64	88	8	862	1, 159	338, 378	1,901	.,
St. Joseph	2	60	283	5, 586	5, 545	1, 564, 620	8, 790	35	20	22	69	1, 156	1.243	335, 530	1.885	
Montana		•	707	4	4, 114	8	6, 275	21	2	15	S.	28	1,065	266,000	1,520	
Butte	13	0	199	3, 266	8, 183	887, 299	5, 281	18	-	13	37	848	844	230 818	1 100	į.

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yonne st Orange st Orange boken w Brunswick nage th Amboy st Hoboken ork: sterdam ! sterdam ! sterdam ! sterdam !		182	3, 391	3, 262	1,026,200	5,864	88	7	19	7	160	665	181, 218	1,006	-
sabeth 4 boken 4 W Brunswick 1 sage 1 Th Amboy 5 Th Robken 1 ork: 1 sterdam 1 sterdam 1 sterdam 1 sterdam 1 sterdam 1 sterdam 1 sterdam 1 sterdam 1	84	303	6, 743	3, 202	1, 960, 455	10, 158	120	411	26 17	33	628 825	793	284, 537	1, 267	
w Brunswick nage sale that Amboy st Hoboken ork: sterdam i sterdam sahamton nira.					68	8.205	8 6	-62	.31	88	476	348		1,705	-
sale sale th Amboy tf Hoboken ork: ork: sterdam ' sterdam ' sterdam ' stamanton in almanton osestown.					545	2,934	0	-	9	8	285	338		289	•
st Roboken ork: sterdam ! burn splamton nira.	Nog					4, % 6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	-15		- oo (	55.	£33	252		1,98	
ork: sterdam ! burn: ghamton nira.	•				831,	4,801	91-	- 60	152	91	351	314		621	
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	10000	158	1,72	1,759	617, 334	3,819	123	1-10	, # 9	4.5	630	635	201, 785	1,085	
	00	161	2,348	2,184	711, 755	3,72.	99	٠.	20	4	35	813	247,345	1, 295	
0	4	155	2,753	2,508	871, 772	4,637	*	4	s	46	719	200	216, 483	1, 183	-
Newburgh	•	127	3, 427	2,284	1,065,947	3, 743	00	C1 -	15	16.	643	714	134, 668	1, 221	C4
New Rochelle	69	27.0	3,022	2,803	933, 325	5,045	6 1	67-	25	34	599	559	177, 546		
	.0	127	2, 232	2,318	670	3,564	101		21-	3.5	.576	673	197, 409	35	-
Schenectady 37	90	416	6, 532	6,542	2, 176, 946	11,579	82		122	7.8	1 463	489	426,871		-
	-	369	6, 456	6,332	827	10, 781	56		25	64	108	888	295, 785	1.565	-
Watertown	•	132	2, 526	2, 483	8	4, 268	=	-	က	30	481	546	154, 406	83	-
Charlotte	0	183		4,021		6, 250	15	7	10	36	920	848		1, 290	-
Wimington Selem	00	134	7,853	3,369	884,150	4, 912	25		90	٠ <del>.</del>	270	391	99,540	553	
Brem	•	8				261 ,0	0	-	0	. 17	css css	369		819	-
Canton 28	41	-317	6,082	5,870	1, 884, 136	10,381	85	CI -	128	131	839	199	259, 712	1, 431	
	-	88	2, 793	2,762		4,853	20		1	+3	0.5	884		1,724	
Lorain	20	25	2,433			4,059	25	<del>+</del> -	= 2	98	579	080		1, 229	C1 -
	-	151	3,067			5, 258	-	.63	13	30	482	527		. I	- 63
Springfield 30	=======================================	206	4, 217			6, 791	FI	-	E3	22	47.	852		1,400	-
					691, 907	4.023	7	9	26		-	423		2,092	m
Triles	300	319	6,025	5,414	1, 719, 818	10,023	88	m -	98	33	010	1,400	345, 744	2,016	CIC
18:					1, 000, 11	700 '0	1	4	8 1	₹ ————————————————————————————————————		0 1		1,000	•
	34	210					12	N	123	8.2	970 1,			2,014	
Chester 8	200	176	3,750	3,668	1, 227, 404	6, 199	នន		9 5	22	. 885	7.52	290,875	1,418	
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Table 5,—Personnel and number of elementary and secondary schools, 1921-22—Continued

GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	- h			Ele	lementary				,			Sec	Secondary			
Cities	Super-		Teachers	Enroll	ollment	Aggregate	i a	Num-	Seer-	Teachers	hers	Enrol	Enrollment	Aggregate		N. EB
	princi-	Male	Female	Male	Female	attendance (days)	daily attend- ance	ber of schools	and princi- pals	Male	Female	Male	Female 7	attendance (days)	attend- ance	schools
1	"	80	7	9	9	1	òn	6	10	=	21	18	#	16	16	11
Pennsylvania—Continued.		12	109	2,474	2, 428	801, 335	4,218	14	-	15	17	440	399	136, 126	718	+
Erie. Harrisburg	82	64 14	251 3	6,023	5, 786	1,832,000	9,160 8,044	828	m C1	35	138	£ 26.	987 843	281.878	1,672	
Hazleton	200	12.	108	22 428	2,605	903,866	4, 6, 1, 8, 1, 8,	228		212	300	223	86.53	302, 750	464	
Lancaster 1.	100	400	919	3, 185	3,166	992,000	4,960	322	-616	:813	2 2 2	490	503	212, 200	1,061	
New Castle	129	2~1	388	3,3	3,716	1, 324, 759	100	120	17	000		77.9	202	254, 669	1,415	
Wilkes-Barre	9	- 23 5	275	5,956	5,680	1,823,615	10,064	°R:		36	288	1,038	1, 120	335, 957	1,831	
York	12	38	155	3, 493	3,6	1, 119, 736	6, 22	223	411	13.5	88	763	42	723, 227	1,240	
Newport Pautinchet	12	100	100	1,689	4 081	529, 278	2,869	10		10	28	53	25	146,078	794	
Woonsocket	1	*	107	2,309	2, 226	665, 125		8	H	es .	13	230	223		409	
Knorville		83	316	6,971	7,095	1, 966, 861	10,988	37	က	8	51	986	1887	381,309	2, 130	
Austin	91	٠,	124	2, 695	2, 762	711, 644	4, 237	15	80	200	42	627	659	159, 616	828	.,,,
El Paso	202	- 00	18	6,839	6,380	2,063,880	10, 584	2:2	4	16	38	1, 169	1.069	324,870	1.666	
Galveston	128	7	143	2,775	2,774	714	4,081	0.1		12	85	414	182	139,028	794	•••
Wichita Falls	13	7.77	33	2,548	35.5	617, 970	3,657	50		13	35	519	621	156, 059	929	
Utan: Ogden !	71	2	146	2,475	2,341	653, 068	3,958	12	-	=	23	388	478	106,820	647	
Arginia: Petersburg		CN	115	2,266	2,411	830, 340	4,613	90	d.	15	889	335	480	138, 606	•	
Portsmouth	200	0	36	988	704	1,270,310	70, 13	3 65	-	280	2 5	321	200	136.440	1, 308	_

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3, 353	933 854 874	975 586 1, 241 1, 621	1, 962 1, 247 1, 461		25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	418	
600, 158	167, 007 148, 596 160, 825	182, 382 111, 916 223, 363 286, 960	200, 787 236, 848 144, 964 263, 492		82, 950 49, 478 62, 983 80, 177 105, 704 13, 225 23, 874 116, 760 176, 341 133, 224 1185, 778 1185, 778 1785, 778 1785, 778 1785, 778 1785, 778 1785, 778 1785, 778 17	124, 740	1.
2,440	553 504	524 683 969	948 946		185 185 185 185 197 286 198 198 198 198 198 198 198 198 198 198	250	Data of 1920-21.
2,036	508 431 415	8450 450 450	3635		251 1657 1657 1657 181 222 182 183 183 183 263 263 263 263 263 263 263 263 263 26	245	• Data
28	828	752237	8228		25 27 17 17 17 17 17 17 17 17 17 17 17 17 17	512	
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33	<b>400</b>	¥122	=====	39,000 POPULATION	85 5 5 5 6 8 8 1 1 5 - 5 - 5 5 7 5 8 8	1-1-	
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2, 175, 637	1, 077, 060 816, 228	522, 864 767, 492 565, 836 638, 143	535, 491 977, 562 583, 027 841, 611	OF	513, 450 268, 697 389, 575 307, 810 711, 515 576, 250 320, 250 328, 675 529, 437 529,	220, 1664	Includes junior college.
7, 135	3, 352 2, 707	1, 552 2, 159 1, 773 1, 944	1, 386 2, 860 1, 681 3, 107	II.—CITIES	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	879	-
7, 325	3, 142 3, 898 2, 588	1, 691 2, 1, 691 1, 660 1, 145	2, 967 1, 750 3, 291	GROUP 1	7. 828 1. 6885 1. 6885 1. 573 1. 573 1. 110 2. 515 1. 229 1. 239 1. 239	988	2
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Washington: Tacoma.	Charleston Huntington Wisconsin:	Green Bay Kenosha La Crosse Madison	Racine Sheboygan Superior		Alabama: Bessemer Bothan Florence Gadden Selma Arizona: Phoenix Tucson Arkansas: Fort Smith Hot Springs North Little Rock Pine Bluff California: Alameda Alameda Alameda Alameda Alameda Gendale Pornona Baresrafield Eureka Gendale Pornona Baresrafield San Bernardino 1 Santa Barbara Santa Barbara Santa Ana Santa Barbara Santa Ana Santa Barbara Santa Ana Santa Barbara Santa Ana Santa Barbara Santa Ana Santa Barbara	Boulder	1

TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued

, ,				II.	Elementary							Sec	Secondary			
Cities	Super-		Teachers	- Enrollment	ment	Aportogia	A ver-	, min	Super-	Tes	Teachers	Enrol	Enrollment	Aggregate		F F
3	princi- pals	Male	Female	Male	Female	attendance (days)	dally attend- ance	ber of schools	and princt-	Male	Female	Male	Female	attendance (days)	dally attend-	ber of schools
	04		-	9		1	nc	a	10	=	15	18	7	16	16	12
Connecticut:	2	0	7.	11 403	11 403	401 545	1.9 657	3			9		867	100 801	223	
Bristol 1	10		118	1,702	1,616	670, 636	48	===	4.		7	218	240	77,682	823	,,,,,
Derby	**	00-	37.	813	700	232, 182	4-1-6 88.8	200			123	125	173	52,780	888	
Enfeld Greenwich	4-5	100	13148	1, 980	1, 501	286, 002 576, 418	2, 080 2, 987	348		46	# = 8	375	35.28	61, 188	338	,
Manchester- Ninth dist	.00	0.	88	8	869	223, 575	1, 209	(0)	1		16	288	323	99, 126	538	
Middletown Millord			822	1, 928	2080.	273, 294 295, 740	1,448	30 KM 000	1	80	201	377	132	139, 699	739	
Naugatuck New London i	10	96	88	1,236	1, 160	353, 131		010	*	**	18	288	274	91,000	909	
Norwalk	7	CH K	28.8	1,621	1, 786	536, 760	22.8	900	-	9	12	211	270	74, 486	394	
Stonington		) H C	\$ \$ 5	848	878	251,080	1,34	000		ca c	14	+ 130	+ 131	46,050	123	
Torrington.	-	000	82.2	1,200	2,014	621, 554	3,48	24:		7==	222	153	883	92, 310 65, 322	2019	+
Windham (p. o., Willi- mantic)	-	69	8	4714	1714	201, 850	1,100			10	12	22	283	87, 145	466	,
Florida: Mlami	60	00	168	2,820	2, 782	664, 160	4, 151	91	Ξ	80	2.	430	181	128, 283	713	
Albany	70	05	4:	514	598	173, 472	988	₹0	C9 C	100	228	160	180	52, 976	301	
Brunswick Rome Wavenom	00-1	)M-C	:484	1, 349	1, 427	264, 600 358, 716	444 34-04 35-04		N-H-	-1000	200-	888	322	2,8,8,4 3,5,8,8	386	
Idabo: Boise Poestello	• • =	, rou	33	1,887	1,670	478, 890	2,817	0 00 1-	- 64-	, 8 <sub>60</sub>	* #8	976	282	193, 290	1,137	
pols: Alton	9	7	120	1,100	1,071	407, 523	2,117	18	*	Ħ	8	340	348	125, 895	454	

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TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued

			٠	ā	Elementary			,				Sec	Secondary			
Cities	Super-	Tesk	Teachers	Enrol	Enrollment	Aggregate		- un	Super-	Teachers	bers	Enrollment		Aggregate		Num
	and princi- pals	Male	Female	Male	Female	attendance (days)	daily attend- ance		and princi- pals	Male	Femalo	Malo	Female	attendance (days)	daily attend- ance	ber of
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Ottemwa	18.	200		2,331	2,291	701, 522	3,908	22	1	22	27.	30.	632	169, 161	£ 5	**
Arkansas City	~~	0-	88 2	783	777	251,967	1,444	99	mm	200	17	272	253	73,349	420 439	
Coffeyville Fort Scott	C1 4	04	34	1,421	1,395	382, 921	1, 135	200	m	<b>100</b>	122	22	352	94, 112	38.5	
Eutchinson independence	2	0 00	62	1, 479	1, 134	300,028	, 2, 2, 2, 000 4, 000	20	1	-1-	31	3 7	435	107, 872	200	
.awrence .eavenworth	22	0-	88	1,033	1,013	196, 874 295, 120	1, 135	١٠٥		29	22.2	28.55	385	97, 240	57.2 57.2	
Parsons 1.	-	400	388	1, 216	1,230	383,617	2,202,	0-10	-н-	200	24:	359	459	127, 594	38	
Kentucky:	- 3		2 8	100	1,000	814 126	2, 500	2 ه		0 40	2 2	207	280	001 62	452	
Henderson		0	3	1,000	. 943	. 277, 685	1.501	000		, m	0.	122	200	51, 985	281	
Owensboro	04	0 00	727	1, 568	1,502	428,474	2,367	000		200	12:	318	8=5	108, 594	353	- 64.6
Paducah Louisiana:	9	0	8	1, 775	1, 640	473, 395	2, 601	12	7	<b>x</b>	5	210	409	108, 933	SAC	•
Alexandria Baton Rouge		00	28	1, 242	1,067	348, 880	1,960	99	د- س	-0	<u>†</u> 20	183	283	96,35	393	
Lake Charles. Monroe	<b>∞ →</b>	00	5 5	1,743	1,858	510, 475	2,917	∞ →		<b>→</b> ₩	æ 9	82 E8	1282	34,672	197	
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TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

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Elementary	ollment	Female	•	######################################
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Secondary		Female	7	218 282 282 282 283 283 283 271 271 271 271 272 273 273 273 273 273 273 273 273 273
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TABLE 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

				El	ementary						2	Be	Secondary			
Cities	Super-	Tes	Teachers	Enrol	Enrollment		Aver-		Super-	Teachers	lers	Enrollment		Aggreeate	Aver-	7
	princi-	Male	Female	Male	Female	Akgrekace attendance (days)	daily attend- ance	ber of schools	and princi- pals	Mal	e e	Male	Female	attendance (days)		ber of
1	••	**	-	9	•		æ	•	10	=	21	18	*	15	16	11
New Jersey—Continued. Summit.	13,	•	â	673	980	218, 769	1, 176	-	7	63	=	228	200	66, 136	356	
Town of Union (p.o., Wee- hawken)	~	2	8	1,653	1, 603	510, 122	2, 590	63	-	, <sub>=</sub>	7	347	382	119, 588	607	
Weehawken West New York	010	- 61	82	2, 717	2,606	876, 476	4,418	on ex	-	1	16	338	248	96, 924	200	1
New Mexico: Albuquerque	10	-	19	1,455	1.34	373, 533	2,075	1.	-	12	85	385	415	120, 416	899	
New York: Batavia 1 Beacon! Cohoes 1	400	000	522	1, 131 711 819	55.6 57.6 57.7	313, 301 185, 803 244, 179	1,675 999 1,272	∞≈⊙	- 13	8	118	1802	210 131 132	64, 546 32, 470 30, 692	345 175 160	
Corning— Dist. No. 9	60	0-	23	514	426	139, 019	8 13	ю-		40	25	166	210	60, 160 52, 452	320	
Cortisad 1 Dankfrg	~~	·0-	350	1,065	1,002	367, 640	1, 225	** 00	m -	0 30	98	210	248	70, 735	381	
Pulton Geneva	00 00		445	951	7.88	295, 248	1.562	R) 4-4	1	20 IO 4	<u></u>	207	252 250 250	81, 329 63, 936 59, 046	335	
Gloveraville			8	1, 533	1,433	500,802	2,622	0.		000	53 5	343	395	109,825	575	
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Hion . Ithaca	<b>-</b> 2	400	<b>= 13</b> 9	1,171	1,151	349,963	1.2	e. 73 R	4-	-00	385	553	262	155, 169	326	
Kingston 1	0000	100	88	1.516		749, 27. 17. 88.	2,442	3 a c	0104	100	7 0	\$ E	55.53	29, 54 29, 54	159	
Little Falls 1 Lockport 1 Middletown 1	<b>\$</b> 100 C	•	2833	378	1, 313	398, 003 398, 959 341, 191	2,078	es = 30	1	41-1-	2525	2355	2822	84.838 14.838 14.838	157 374 374	

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Table 5.—Personnel and number of elementary and secondary schools, 1921-22—Continued group III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

					ementary					E		Sec	Secondary	ary	ary	
Cities	Super- visors and	Tes	Teachers	Enrol	ment	Aggregate attendance	Aver- age daily	Num- ber of	Super- visors	Teachers	Ders	Enrollment	E E	2		Agregate age attendance dally
***	princi- pals	Male	Female	Male	Female	(days)	ance ance	scnools	princi-	Male	Female	Male	Female			(days)
1	94		•	10	9	2	8	•	10	11	118	18	14		91	91 91
Ohio-Continued.	:	•	9	. 00		. 62	de e		•	5	\$	707	0 1		Ē	900 021
Marietta 1	5-6	***	185	200	1,236	356, 432	1,5	» œ ;		300	313	283	333	000	28.8	97,345
Martins Ferry	1 1	940	33	383		362, 442	989	1 20	N-I	31-1	93	383	389	140	38	99,415
Middletown	***	001	88	2,283		622, 458	3,276	291	m ⊶	-=	18	428 838	55.00	111	158,	158, 521
New Philadelphia	=	90	82	1.062		335, 279	7.82	<b>©</b> 00	4-	00 00	15	211	273	_		110
Norwood	-	100	8	200	1,141	303, 527	2,039	•	1-1-1		12	8	310			3
Salem	<b>1</b>	00	38	702	1,003	200, 433	1,139	× 0×		00 00	40	22	2862			38
Sandusky	-	5 .	22	1,308	1,306	246,980	2,417	r-4		25.0	22	311	347			82
	16		152	2,062	1,940	616,637	388	12	· 69 -	. 15	22	328	387	- 6	106, 435	106, 435 584
Oklahoma:				9	910	900 758	1.00				2	2	936			200
Bartlesville 1	940	.0	88	1,220	1,23	294,350	1,672	.00	1	000	12:	138	88		46, 307	46, 397
McAlester	í,	ဍႜၜ	823	2.674	1,080		1, 484	<b>30</b> 00	71	00	15	32	276		88,020	020
Sapulpa	90 00	16	<b>7 3</b>	1,991	1.095		1.929	00 e0		27	218	282	888		82,728	252
Shawnee Oregon:	7	60	8	1, 483	1,680		2, 483	8	64	01	ĸ	250	383		97, 650	059
Astoria	-		25	1, 107	1,077	340, 130	1,854	-	٦.	-	11	213	259		77,638	888
Salem	9 69	-	28	1,060	696	261, 754	1,526	9		00	72	382	451		116,623	116, 623 680
Pennsylvania:		-	8	1.050	778	340.680		10	-	60	*	25	101		31, 752	182
Beaver Falls			8:	1,048	98	306, 766	28			-	45	772	283		89, 535	89, 535
Braddock		40	22	418	1,232	439,920		0	1-		12	220	245		200	38

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217,686				84,060	50, 727	20, 460	46,800	83, 138	75, 270	45, 720	46,378	114,058	000	162,300	50, 206	71, 460	80, 155	104, 580	71, 928	118,677	44,820	93,690	22, 25	67,313	39, 879	36, 060	102, 800	90	79, 740	102, 052	67, 544	100,820	48,659	126, 212	115, 596	105, 794	159, 577	44, 893
888	372	883	180	311	265	38	181	31	228	191	148	416	010	52	118	236	280	349	211	386	121	300	32	159	132	141	281	300	277	303	98	35	148	368	348	327	463	143
2-0	90 F2	40		1	2	00	2 0	2 2	*	-	7	70		10		9	00	3	- 4	1	2	6			. 60	90	00	1 4	- 10		9 6	0	20	7		- ~		- 1
172	228	9:	*	61	16	8"	150	77	9	2	=	88	3:	25	17	19	28	33	8:	40	13	S,		18	0	05	38	200	28	33	200	38	20	34	8	33	461	14
5 × 8	r-0	120	œ	12	=	97	10	16	2	*	16	23	3.	o ë	240	8	15	2	*	9	1	15	N pr		10	10	20		- «	13	000	7	3 0	18	7	17	N.	×
13.	00	400	60	2	-	0 -	11	- 60	~	14	4	0	13	00	D 140	10	က	4	*.0	9 00	4	0	00		-	(4)	30 M	<b>o</b> c	70	. 0	- 5	21	*	00	2	10	15	2
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-40	<b>50</b> KG	:	~	90	-	٠, a		4	0	10	2	00 1	0.	• 0	44	10	2	7	90	0 07		0				9	0.0	4 .	er ec	1	~	<b>A</b> 1	90		00			_
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3.406	2,349	1,488	1, 663	1, 497	1,677	1,607	30.	2,188	2,820	2,649	2, 629	1,936	2,386	1,742	1.982	1,986	1,614	3, 713	1, 924	1 233	2,495	2,085	2,571	8	202	2, 485	068	000	2,580	3, 336	1,364	7.443	1.970	1, 928	1,955	3,364	2,158	2 100
-1-1-63	40		-1-		-			10	101	ce	2		4.	-: 0	4-	-	1,	es.	i	-	6	2,2	×-	:	10	íci		5	-:0	ímí		1		-	-	m-	. 4	7
273, 426 1, 374 613, 074 3, 406	246	732	340	460	707	260	180	890	900	820	179 2,	488	200	7,000	425	480	554 1,	340 3,	320	200	220	300 12,	700	55	878	205	000	3	327	463	1,0	820	000	139 1,	006	644	467	2
273, 426 613, 074	422,850	281,232	299,340	269.460	301, 707	289, 260	306 180	393, 890	549,900	476, 820 2,	473, 179 2,	348, 488	7. 004 624	3139 300	396, 425	357, 480 1,	290, 554 1,	666, 340 3,	346,320	221 864	449,220	375,300 12,	257 058	206 043	510,678	447, 205	378,000	014,000	284,327	600, 463	256,423	440,820	388,085	347, 139 1,	351, 900 1,	281 858	388, 467	378,008
426	422,850	281,232	299,340	269.460	301, 707	289, 260	306 180	393, 890	549,900	476, 820 2,	473, 179 2,	348, 488	7. 004 624	3139 300	396, 425	357, 480 1,	290, 554 1,	666, 340 3,	346,320	221 864	449,220	375,300 12,	257 058	206 043	510,678	447, 205	378,000	014,000	284,327	600, 463	256,423	440,820	388,085	347, 139 1,	351, 900 1,	281 858	388, 467	378 008 2
1, 138 273, 426 1, 1, 883 613, 074 3,	1, 323 422,850 2,	890 281, 232	936 299, 340 11,	926 269, 460 1.	933 301, 707 1,	289, 260	7,000,000	393, 890	1,718 549,900 2,	476, 820 2,	1,610 473,179 2,	348, 488	1, 320 428, 480	3139 300	1, 175 396, 425	357, 480 1,	5 859 290, 554 1,	666, 340 3,	346,320	221 864	449,220	375, 300 1 2,	257 058	206 043	1 388 510 678 2	447, 205	378,000	014,000	284,327	600, 463	256,423	1, 401 440, 820 2	388,085	347, 139 1,	351, 900 1,	281 858	388, 467	378 008 2
273, 426 613, 074	1,389 1,323 422,850 2,1	877 890 281,232 1,	825 836 299, 340 11,	973 8 926 269, 460 1.	968 933 301, 707 1,	1,003 949 289,260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	855 859 290, 554 1,	2,046 1,989 666,340 3,	1,085 1,008 346,320 11,	823 822 221.864	1, 292 1, 287 449, 220 2.	1, 303 1, 325 375, 300 12,	1, 523 1, 447 462, 700 2,	K80 677 228 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	1, 183 1, 180 378, 000 11,	1,000 1,000 014,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
2 049 1.883 613.074 3.	52 1,389 1,323 422,850 2,	877 890 281,232 1,	825 836 299, 340 11,	973 8 926 269 460 1.	968 933 301, 707 1,	1,003 949 289, 260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	56 855 859 290, 554 1,	94 2,046 1,989 668,340 3,	53 1,065 1,008 346,320 11,	28 823 822 221 864	62 1 292 1 287 449 220 2	91 1, 303 1, 325 375, 300 12,	50 1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	1, 183 1, 180 378, 000 11,	1,000 1,000 014,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
35 1,000 1,138 243,380 1, 35 2,049 1,883 613,074 3,	52 1,389 1,323 422,850 2,	877 890 281,232 1,	825 836 299, 340 11,	973 8 926 269 460 1.	968 933 301, 707 1,	1,003 949 289, 260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	56 855 859 290, 554 1,	94 2,046 1,989 668,340 3,	53 1,065 1,008 346,320 11,	28 823 822 221 864	62 1 292 1 287 449 220 2	91 1, 303 1, 325 375, 300 12,	1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	1, 183 1, 180 378, 000 11,	1,000 1,000 014,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
35 1,000 1,138 243,380 1, 35 2,049 1,883 613,074 3,	52 1,389 1,323 422,850 2,	877 890 281,232 1,	825 836 299, 340 11,	1 37 973 695 269 460 1.	968 933 301, 707 1,	1,003 949 289, 260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	56 855 859 290, 554 1,	94 2,046 1,989 668,340 3,	53 1,065 1,008 346,320 11,	28 823 822 221 864	62 1 292 1 287 449 220 2	91 1, 303 1, 325 375, 300 12,	50 1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	1, 183 1, 180 378, 000 11,	1,000 1,000 014,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
35 1,000 1,138 243,380 1, 35 2,049 1,883 613,074 3,	52 1,389 1,323 422,850 2,	877 890 281,232 1,	10 142 825 936 299,340 11,	3 0 33 057 8 050 225, 106 1,	968 933 301, 707 1,	1,003 949 289, 260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	56 855 859 290, 554 1,	94 2,046 1,989 668,340 3,	53 1,065 1,008 346,320 11,	28 823 822 221 864	62 1 292 1 287 449 220 2	91 1, 303 1, 325 375, 300 12,	50 1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	1, 183 1, 180 378, 000 11,	1,000 1,000 014,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
35 1,000 1,138 243,380 1, 35 2,049 1,883 613,074 3,	52 1,389 1,323 422,850 2,	877 890 281,232 1,	10 142 825 936 299,340 11,	3 0 33 057 8 050 225, 106 1,	968 933 301, 707 1,	1,003 949 289, 260 1,	1, 100 7, 004 190 1,	1,201	1, 405 1, 718 549, 900 2,	1, 497 1, 400 476, 820 2,	1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	1, 120 1, 100 101, 011 2,	1,081 1,103 357,480 1,	56 855 859 290, 554 1,	94 2,046 1,989 668,340 3,	53 1,065 1,008 346,320 11,	K 0 28 823 822 221 864	1 287 449.220 2	0 91 1,303 1,325 375,300 12,	50 1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	2 2 70 1, 183 1, 180 378, 000 11,	7 001,200 1,000 1,000 2,000	1 443 1 471 448 020 2	1, 961 1, 900 600, 463 3,	795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	996 1,216 351,900 1,	2,096 2,004 605,644 3,	1, 257 1, 223 388, 467 2,	1, 257   1, 258   378, 008   2,
3 2 2 50 1,086 1,133 342 1,133 383 1,134 1,135 1,136 1	3 52 1,389 1,323 422,850 2,	2 4 36 877 890 281,232 1,	10 142 825 836 299,340 11,	Fittsburgh) 3 0 35 08/ 6/0 22, 106 1,	6 . 0 42 968 933 301,707 1,	8 0 48 1,003 949 289,260 1,	7. 1, 100	7 0 57 1.201 1.271 393.890 2.	13 5 91 1.405 1.718 549,900 2,	4 0 76 1,497 1,409 476,820 2,	4 50 1,604 1,610 473,179 2,	1, 293 1, 178 348, 488 1,	1, 334 1, 320 428, 480 7,	1,022 1,025 313,500 1,	5 1,400 1,400 1,400 1,001 4,001 4,001 4,001 4,001 4,001 4,001 1,175 3,06,425 1,1	7	8 0 56 855 859 290,554 1,	5 0 94 2,046 1,989 668,340 3,	1 53 1,065 1,008 346,320 11.	K 0 28 823 822 221 864	1 287 449.220 2	0 91 1,303 1,325 375,300 12,	50 1, 523 1, 447 462, 700 2,	21 680 677 208 043	1 538 1 388 510 678 2	1,414 1,369 447,205 2,	2 2 70 1, 183 1, 180 378,000 11,	7, 000, 1, 000 1, 000 1, 000 2, 000	2 2 40 868 284, 327 1,	1 2 91 1,961 1,900 600,463 3,	8 6 82 795 820 256, 423 1,	1,386 1,401 440,820 2,	1,050 882 273,055 1,	1, 112 1, 159 347, 139 1,	7 1 56 996 1,216 351,900 1,	7 2 95 2 096 2,004 605,644 3,	7 0 65 1,257 1,223 388,467 2,	1, 257   1, 258   378, 008   2,
35 1,000 1,138 243,380 1, 35 2,049 1,883 613,074 3,	burg. 3 3 52 1,389 1,323 422,850 2,	2 4 36 877 890 281, 222 11,	10 142 825 836 299,340 11,	3 0 33 057 8 050 225, 106 1,	6 . 0 42 968 933 301,707 1,	8 0 48 1,003 949 289,260 1,	7. 1, 100	1,201	13 5 91 1.405 1.718 549,900 2,	4 0 76 1,497 1,409 476,820 2,	4 50 1,604 1,610 473,179 2,	7 4 51 1,293 1,178 348,488 1,	7 0 66 1,334 1,320 428,480 7,	1,000 615 520,1 520,1 66 1,000	1, 120 1, 100 101, 011 2,	7. 1,081 1,103 357,480 1,	8 0 56 855 859 290,554 1,	5 0 94 2,046 1,989 668,340 3,	rmel	28 823 822 221 864	1 287 449.220 2	0 91 1,308 1,325 375,300 42,	7 61 1,523 1,447 462,700 2,	21 680 677 208 043	11 60 1 538 1 388 510 678 2	54 1,414 1,369 447,205 2,	2 2 70 1, 183 1, 180 378,000 11,	7, 000, 1, 000 1, 000 1, 000 2, 000	1 443 1 471 448 020 2	1 2 91 1,961 1,900 600,463 3,	8 6 82 795 820 256,423 1,	3 0 61 1,386 1,401 440,820 2,	1,050 882 273,055 1,	Th. 1, 159 347, 139 1,	7 1 56 996 1,216 351,900 1,	2,096 2,004 605,644 3,	7 0 65 1,257 1,223 388,467 2,	1,257 1,258 378,008 2,

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Table 5.—Personnel and number of elementary and secondary schools, 1921-22.—Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION-Continued

	-			(m)	Elementary							Sec	Secondary			
Cities	Super-	Tes	Teachers	Enroll	ollment	Approprie		Z.	Super-	Teachers	bers	Enroll	Enrollment	Appropate	A ver-	N.
	and princi-	Male	Female	Male	Female	cttendance (days)	daily attend-	ber of schools	and princi- pals	Male	Female	Male	Female	attendance (days)	dally attend-	ber of schools
-	•		•	,,			20	6	19	=	12	2	=	13	91	13
Rhode Island:																
	000	-0	£ \$	1,001	913	253, 982	1,586	00	0.00	m 04	ec 00	105	26.0	33, 294	188	
dence)	•	2	131	2, 631	2,501	775, 368	4, 356	83	1	9	16	223	305	89, 100	485	_
Falls) Warwick West Warwick	2 0	040	\$24	1,327	1, 290	205, 158 389, 080 278, 953	2, 192	9118		-40	13 10	76 174 182	888	55.39 59.30 59.30 50 50 50 50 50 50 50 50 50 50 50 50 50	351	
South Carolina: Florence Spartanburg	-=	20	87.8	1,584	1, 575	455, 580 616, 058	2,531	+0	₹	ω.⋆	128	522	331	45, 540	253	61-
South Dakota: Aberdeen Sloux Falls	60	0	\$27	1,968	1, 014	271, 021	1, 514	92		15.8	28	280	369	112, 831	760	
Amarillo Corpus Christi Coralcana	500	-00	7.55	1,469	1,395	400, 928 227, 078 313, 692	2, 278	0.00		1-ma	822	320 179	376	95, 568 56, 615 930	343	
Denison Greenville ! Marshall Palestine	1	-004	8228	1.1.1.1 1.1.2.1 1.0.1	1,689	518, 875 286, 850 409, 887 270, 823		)	1000-	)rr40	22028	2388 3388 3388 3388 3388 3388 3388 3388	282 517 360	22, 659 82, 659 82, 659	<b>1385</b>	101010101
rurs - Port Arthur San Angelo Sherman Temple - Terstkana	4 × 00 00 4	30-0n+	283348	2,426 916 1,239 1,115	2,13 875 1,300 1,204	22,22,22,22,22,22,22,22,22,22,22,22,22,	2, 2, 1, 4, 1, 4, 2, 2, 2, 2, 2, 1, 4, 1, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,			- - - - - - - - - - - - - - - - - - -	\$22200	2588884 258884 2588884 258888	. 242 262 312 312 312	111, 412 127, 400 72, 275 72, 314 84, 276 82, 608	£8558t	000
Provo.		0	38	870	84.5	257, 712	1, 534	+	-	12	0	180	187	55, 440	330	-

CITY	SCHOOL.	SYSTEMS
	DUID CHAIL	OIDIEME

63 1, 232 1, 261 411, 230 2, 323 9 1 13 23 451 489 65 1, 030 969 336, 778 1, 703 6 1 10 8 118 138
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' Data of 1919-20.





TABLE 6.—Junior high schools in city school systems, 1931-22
GROUP 1-CITIES OF 100,000 POPULATION AND MORE

		Grades	Super- visors	Te	achers	Enrol	ment	Aggregate	Average	
Cities	Schools	in- cluded	and princi- pals	Men	Women	Boys	Girls	attendance (days)	daily on attend- ance	
1	2	8	4	5	6	7	8	•	10	
		-				11900 0		75		
California: Los Angeles	15	7-9	17	83	. 288	5, 171	5, 766	1, 617, 488	8, 558	
Oakland	11	7-9	10	27	120	1,566	1,642	463, 494	2, 479	
San Francisco Colorado:	4	7-9	3	11	63	830	807	147, 863	1, 478	
Denver	5	7-9	5	14	156	1,964	1,813	679, 860	3, 418	
Washington	2	7-9	2	12	42	621	489	178, 248	1,001	
Illinois: Chicago	1	7-9	1	2	24	273	234	85, 377	447	
Iowa:										
Des Moines Kanšas:		7-9	1	7	. 8	156	134	48, 675	275	
Kansas City	1	7-9	1	6	23	490	- 522	145, 179	849	
Baltimore	10	7-0	10	40	252	3, 667	4, 434	1, 343, 016	7, 299	
Massachusetts: Lowell	2	7-9	2	0	33	500	567	93,000	500	ė.
Lowell	6	- 7-9	* 13	27	193	2, 527	2, 449	82C, 711	4, 409	
Michigan: Detroit	0	7-0	7	56	166	2, 371	2, 365	790, 458	4, 215	
Orand Rapids Minnesota:	, 1	7-0	1	10	36	511	597	191, 042	W82	
Minneapolis	3	. 7-9	8	21	69	1, 116	1,073	380, 788	2,036	
Missouri: Kansas City	2	7-9	2	13	67	1, 356	1, 338	421, 659	2, 231	
St. Louis New Jersey:	1	7-9	1	14	44	801	821	245, 882	1,274 .	
Camden	1	7-8	1	5	~20	291	271	102, 638	537	
Newark	3	7-9 7-9	a 3	23	55 69	1, 154	i, 192 1, 978	417, 682 403, 761	2, 153 2, 125	
New York:								and the same of th	A 12.	
New York	39	7 <del>-0</del> 7-10	8	77	276 46	7, 219 546	9, 172 502	1, 923, 209 172, 569	10, 154	
Ohio: Cincinnati	1	7-9	1	14	30	516	542	170, 789	880	
Cleveland	17	7-9	11	129	532	7,615	7, 658	2, 668, 872	14, 584	
Columbus Pennsylvania:		7-9	17	61	287	4, 483	4, 282	1, 414, 242	7, 483	
Philadelphia	4 2	7-9 7-0	4 2	72	119	2,574	2, 694	859, 968	4, 479	
Texas:	4		0		60	1, 220	1, 198	411,000	2,055	
HoustonUtah:	4	7-0	5	23	65	1, 493	1, 893	511, 920	2,844	
Salt Lake City	7	7-9	. 7	30	135	3, 123	3, 248	1, 056, 678	5, 848	
Virginia: Richmond	4	6-8	5	8	114	1,612	1,902	520, 020	2, 880	
Wisconsin: Milwaukee	1	8-10	1	5	19	282	218	89, 239	466	
								00,200	1	
GRO	UP II.—	CITIES	OF 30	,000 T	0 100,00	O POPU	LATIC	ON		į.
California:										1
Berkeley Fresno	4 3	7-9 7-9	3	- 19	90 85	1, 449	1,469	459, 300 484, 242	2, 469 2, 736	
Long Beach	2	7-9	2	6	26	425	501	127, 653	755	
Pasadena	1 3	7-9	2	13	1 24	455 318	428 381	136, 906 95, 880	787 1 510	
Colorado:		1					177	10000		
Pueblo (Dist. No. 20)	1	7-9 7-8	1	1 2	16	123 333	103 385	35, 476 94, 184	196 532	
Connecticut:	2	7-8	2	9	69	177.9			1	
New Britain		0.0	- 5		(1)	1, 131	1, 163	829, 556	1, 791	
TampaGeorgia:	2	7-9	2	3	50	895	897	278, 659	1,548	
Savannah	8	7-9	2	12	60	1, 110	1,585	387, 401	2, 117	
Illinois: Decatur	2	7-9	2	9	46	738	729	216, 878	1,215	
Quincy	3	7-0	8	4	22	805	329	114, 568	618	

1 Data of 1919-20.

1 Prorated.



Estimated.

TABLE 6.—Junior high schools in city school systems, 1921-22—Continued GROUP fl.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

		Grades	Super- visors	Te	achers	Enrol	lment	Aggregate	Average
Cities	Schools	in- cluded	and princi- pals	Men	Women	Boys	Girls	attendance (days)	daily attend- ance
1	2	8	4	5	6	7	8	9	10
Indians:									*
East Chicago	2	7-8	1	7	22	435	403	138, 200	724
Kokomo Muncie	1	7-8	1	14	14 21	218 219	230 281	71, 100 78, 433	395 435
Terre Haute	2	7-9	2	6	57	795	803	127, 280	688
lowa: Cedar Rapids	4	7-9	4	5	79	4 954	954	301, 392	1, 638
Council Bluffs	1	7-10	- 1	7*	29	354	362	56, 304	612
Davenport		7-9	3 2	13	78 1	1,098	1, 130 770	362, 763 279, 242	1,880 1,462
Waterloo (east side)	1	8-9	ī	4	19	271	2.7	87, 472	497
Kansas: Topeka	3	7-9	3	4	24	379	371	15 616	1 637
Wichita		7-9	4	9	92	1,589	1, 589	15, 616 457, 372	2, 606
Kentucky: Covington		7.0			22	200	400	110 000	900
Lexington	2	7-8 7-9	2	0	23	388 599	409 629	118, 280 232, 050	680 1, 190
Massachusetts:								1000	
Chelsea		7-9 7-9	3	7 2	64 30	964 445	919 509	235, 683 175, 150	1, 317
Holyoke	5	7-9	5	4	48	2, 466	2, 296	246, 468	1, 311
Lynn	2	7-8 7-9	4	6	73	1, 163	1, 220	398, 712	2, 167
MedfordPittsfleld	7	7-9		2	43	684 526	750 505	233, 309 172, 960	1, 286
Somerville	4	7-9	4	12	102	1,680	1,863	544, 950	3, 114
Waltham	1	7-9	1	1	17	295	271	86, 580	1 481
Battle Creek	. 1	7-8	2	1	18	375	351	112, 665	596
Bay City	1	7-9 7-9	2	3	24 25	500 374	491 331	160, 990 79, 242	947
Jackson	2	7-9	2	13	47	812	929	290, 607	1, 540
& Kalamazoo	6	7-9	4 2	13	66	936	1,061	317, 547	1, 726
Lansing	2	7-9	- 2	22	85	1, 222	1, 186	371, 354	2, 018
Duluth	. 5	7-9		22	106	1,549	1,566	432, 362	2, 42
New Hampshire: Manchester	3	7-9	2	2	11	178	229	65, 880	1 366
New Jersey:				1			1000	200	
New Brunswick New York:	1	7-9	1	11	34	501	535	172, 252	931
Auburn	. 1	8-9	1	1	23	129	• 137	42, 408	1 22
Mount Vernon North Carolina:	. 1	7-8	1	0	14	194	290	77, 232	413
Charlotte	1	6-9	1	2	14	247	351	87, 365	500
Obio: Canton	2	7-9	2	12	200	671	000	200 004	1 150
Lima	2	7-8	-	9	30^ 27	607	668 622	209, 004 212, 356	1, 153
Springfield	. 1	7-9	1	9	16	394	483	142, 294	769
Oklahoma	. 3	7-9	6	16	91	1, 267	1, 593	385, 018	2, 24
Tulsa		7-9		7	37	445	478	129, 537	73
Pennsylvania: Allentown	12	7-8	5	31	33	1, 123	1,062	368, 600	1,90
Erie	. 5	7-9	2 3		84	1,485	1,445	514, 933	2, 57
Harrisburg		7-9			65 36	1, 290	1, 347	443, 452	2, 35
Johnstown		7-9		28	66	1, 164	1, 110	240, 978 384, 660	2, 13
Pexas:		7.0	1		01			174 404	
Austin Wichita Falls	1	7-8 7-8	2	3	31 12	629 231	658 233	174, 426 60, 987	1,01
Utah:									
Ogden Virginia:	. 3	7-8	******	- 10	38	702	708	190, 740	1 1, 15
Roanoke	. 1	7-8	1	10	87	594	810	211, 820	1, 17
West Virginia: Charleston	. 8	7-9	1 3	6	46	623	729	210, 325	1, 17
Huntington	4	7-9	10			1,050	1, 170	323, 466	1,85
Wisconsin:		0.1				The state of	F.754	-	
Green Bay Kenosha	. 3	7-9	1 8	. 6		241 742	260 780	85, 073 261, 382	1,36
Madison	. 2	N 7-9	2	0	14	250	265	79, 296	1 44
Racine Superior	. 2	7-9	1	. 6		432 983	1,016		1, 38
*paperiot	1	1-0		1		803	1,010	201, 011	1,00

<sup>1</sup> Estimated.



<sup>1</sup> Data of 1919-1920.

Distribution by sex estimated.

TABLE 6.—Junior high schools in city school systems, 1921-22—Continued GROUP III. CITIES OF 10,000 TO 30,000 POPULATION

		Grades	Super- visors	Te	nchers .	Enrol	lment	Aggregate	Averag
Clties	Schools	in- cluded	and princi- pals	Men	Women	Boys	Girls	attendance (days)	daily attend- auce
ı	2	3	4	5	6	7	8	9	10
Arkansas:									
Hot Springs North Little Rock	1	7-9		3	17	406	460	101, 150	59
Pine Bluff	2	7-9	1	3	17	212 292	244 341	74, 424	36
California:			479					71,124	, 144
Pomona	1	7-9 7-8	2	6	24 15	390 294	401 288	99, 873 80, 136	. 60
Santa Ana	1	7-9	2	2	18	303	303	84, 960	1.47
Santa Barbara 1		7-8 7-8	2	4	11	153	185	46, 440	1 27
Vallejo	1	7-9	1	3	25 19	314 365	278 367	90, 424 102, 406	50 53
Colorado:					0410	0.27			0,
Greeley		7-9	1	1	18	284	252	72, 871	40
Enfield	1	7-8	1	. 0	10	140	138	47, 540	26
Manchester (ninth dist.)	1	7-8		0	15	293	234	84, 581	
Norwalk	2	7-9	2	4	25	463	543	154, 980	83
Illinois:	2	7-8	1	0	13	285	278	104, 528	
Belleville	2	7-8	****	2	16	401	408	121, 583	6
CantonGalesburg	1	7-8 7-8		1	10	212	197	67, 454	39
Granite City	1	7-8	3	0	12	178 236	198 242	59, 200 85, 824	1 32
Jackson ville	1	7-8	î	1	12	187	181	58, 393	32
PekinUrbana	1	7-8 7-8	1	1 2	13	189 181	247 168	71, 434	38
Indiana:			1 -		- "	101	100	55, 848	31
Anderson	1	7-8 7-8	1	6	22 17	553 247	489	134, 135	74
Clinton	1	7-8	1	4	8	191	237 217	72, 384 70, 577	39
Elkhart	2	7-9	2	5	27	223	219	78, 597	4:
Logansport	1	7-8	1	9	12	281 462	.315 431	90, 106	50
MarionRichmond	2	7-9	2	13	23	407	362	113, 334 132, 275	64
Vincennes Whiting	, 1	7-9	1	6	18	377	348	117, 411	- 63
Iowa:		7-9	1	2	8	109	105	36, 100	. 19
Clinton		7-8	1	0	13	230	216	72, 335	• 39
Iowa City		7-8 7-8	1	2 2	10	117 250	144 288	41, 320	23
Kansas:				- 6		200	200	86, 130	49
Arkansas City Fort Scott		7-9 7-9	1	6 3	17	405	375	119, 160	68
· Hutchinson	2	7-9	. 1	6	. 33	209 534	306 571	82, 800 185, 455	1,03
Lawrence		7-81	1	5	17	294	207	88, 922	51
Pittsburg	<b>5</b> 2	7-8 7-9	1	8	20 22	349	399 448	111,466 123,868	6
Kentucky: Henderson									71
Paducah	1 3	7-8	1	0 2	16	4 125 301	4 135 298	42, 365 88, 452	2
Maine:	6.1	1000			- 20			1000	48
Auburn	2	8-9	1	0	13	208	242	62, 466	88
Cumberland	2	7-8	1	0	16	315	323	100, 260	55
Massachusetts: Belmont	1	7-8		3	8	100	121	CORS	
Framingham	2	7-9	- 1 2	2	23	166 381	171 388	54, 416 115, 955	80
Leominster Norwood		7-8		0	10	131	136	45, 840	1 24
Plymouth	1	7-9 7-9	1	0	10	195	4 203	93, 687 65, 815	52 34
Revere. Saugus (p.o., Lynn)	1	8-10	i	7	20	284	382	103, 200	1 60
Michigan:	2	7-9		1	12	264	282	85, 928	46
Michigan:	1	7-9	2	2	15	257	204	89,017	48
Escanaba: Holland		7-8 7-8	1	0	15	86	102	27, 550	14
Sault Ste. Marie	1	7-8	1 2	ő	15	241 166	207 173	78, 195 55, 627	26
Minnesota: Faribault		7-9	7.		7.5	133			
Mankato !	1	7-9	1	1 3	13	217 217	198 177	63, 175	36
Rochester 1	1	7-9		8 2 1	13	231	252	72,000	1 40
St. CloudVirginia	1	7-8	. 1	1 5	9	137 257	148 279	45, 900	25
Estimated.		Data of						92,718 estimated.	20

TABLE 6.—Junior high schools in city school systems, 1921-22—Continued GROUP III, CITIES OF 10,000 TO 30,000 POPULATION—Continued

111		Grades	Super- visors	Tea	chers	Enrol	lment	Aggregate	Average
Cities	Schools	in- cluded	and princi- pals	Men	Women	Boys	Girls	attendance (days)	attend- ance
11	2	8	4	5	6	7	8	9	10
lississippi:		7.0							
Columbus 1 Jackson	1	7-8 7-9	1	0	10	113 141	117 210	28, 900 55, 536	1 170 312
Laurel	1	7-8	1	0	10	161	218	50, 028	284
fissouri: Hannibal	3	7-9	3	1	21	284	323	102, 983	583
Independence	ĭ	7-8	ĭ	12	12	272	257	80, 327	464
fontann: Great Falls	1	7-8	1	1	21	207	214	101 701	****
lebraska:	-		*		21	367	314	105, 781	584
Hastings	1	7-9	0	5	14	278	304	92, 520	614
North Platte	1	7-9	6	1	12	216	309	89, 000	500
Concord	. 5	7-8	- 6	0	17	233	239	75, 684	424
Keene. Nashua. Portsmouth	1	7-8 8-9	1	3	9	172 238	169 246	50, 224	292
Portsmouth	1	7-8	i	1	11	212	207	73, 430 64, 559	422 367
ew Jersey:									
Englewood	. 1	· 7-8	r	1 0	14	206 120	183- 157	62, 298° 40, 072	333 215
Hackensack	1	7-8	1	8	21	253	293	95, 795	504
Kearny	. 3	7-8	2 2	10	22	326	315	100, 404	531
lew York:	• 3		-	10	38	683	687	219, 321	1, 212
Dunkirk	1	7-8	. 1	0	13	164	220	66, 552	356
orth Carolina:	1	7-9		4	9	248	338	73, 278	414
hio:					14.				
Claveland Heights	1	7-9 7-9	1	3	15 35	248 467	233 478	8 098 148, 848	438 813
Cleveland Heights East Youngstown	î	7-9	0	8	10	160	140	41, 070	1 222
Fremont	1	7-9_	1	2	17	258	285	81, 168	480
Kenmore Marion	6	7-8 7-9	6	12	35	227 628	220 724	67, 304	1 376
Niles	2	7-8		3	11	244	214	213, 051 67, 686	1, 217
· Salem	1	7-8	1	1	8	227	183	62, 856	357
Warren	3	7-9	6	7	29	674	594	195, 601	1,074
Ardmere Bartlesville	1	7-9	1	4	20	355	417	100, 757	- 509
Bartlesville 3	1	7-9		3	17	259	291	78, 496	1 446
Okmulgee	1	7-8 7-8	1	10	18 12	343 251	313 265	73, 701 78, 588	398 444
Shawnee		8-9	î	3	12	210	279	67, 375	385
regon: Eugene	3	7-8		4	9	183	230	56, 335	1 351
Salem	3	7-9	3	11	30	536	535	151, 924	886
ennsylvania; Ambridge	1	7-8		1	. 7	140	100		1.040
Carnegie	î	1-0		0	7	149 120	109 160	43, 200 49, 000	1 240 272
Chambersburg 1	1	7-8		2	7	169	174	56, 700	1 315
Charleroi 2 Connellsville 2	1	7-8 7-8		0	10	185 226	183 5229	52, 920	1 294
Dunmore	î	7-9	····i	2	8	196	204	54, 000 71, 760	368
Homestend	1	7-8		0	12	209	165	60, 660	337
Mahanoy City	1	7-8 7-8	1	0	11	243 308	231 275	86, 330 95, 400	1 445
Oil City	î	7-10	1	2	20	308	312	107, 820	1 530 599
Phoenixville	1	7-8		0	6	160	138	48, 2504	254
Pittston	1	7-9 7-8		2 2	5	330 155	308 153	113, 400 52, 628	600 280
Wilkinsburg	î	7-9	1	6	30	604	501	164, 666	915
outh Carolina:	1				9	204	000	70.000	***
Florence			1	1		204	262	79, 020	439
Sherman	1		1	5	14	264	266	76, 120	1 440
talı: Provo	1	7-8		6	10	324	354	104, 664	623
ermont:									4.70
Burlington	1	7-8		3	10	229	222	69, 350	1 365
Vashington: Hoquiam	1	7-9	1	1	12	243	236	71, 460	397
Vest Virginia:									
Morgantown	1	7-8	1	0 5	16	177 390	201 370	61, 601 122, 875	344 683
Parkarshurg					. 41	980	. 010	166.010	. 003
ParkersburgVisconsin: Beloit	1 2	7-9	2	6	36	401	385	115, 933	630

1 Estimated.

1 Data of 1919-20.



TABLE 7.—Special schools in cities of 100,000 population and more, 1921-28

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-SCHOOLS
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					Personnel	nnel					Expenditures	83	
	Rehools	Buper-	Teachers	hers	Pupils	ello			Salaries and er-		Free text	Other	
	visors and princi- pels	visors and princi- pals	Men	Women	Boys	Girls	Aggregate attendance (days)	A verage daily attendance	penses of super- visors and prin- cipels	Salaries of teachers	school library books	erpenses of in- struction	Total ex- penses of instruction
-	•	. 00					œ	۰	10	=	71	<b>8</b> 2	*
Washington, D. C.	22		04	14 8	1.26	919	5, 673	32		88,330 (E)	₹i Zis		\$3,641
Baltimore, Md Cambridge, Mass. New Bedford, Mass. Darnit, Mich.	440	-	0000	BOUE	27.22	& L & Z	23,058 21,924 5,911	1122 1126 31 307	\$1,900	13, 557 3, 719 35, 133	8	\$391	15, 457 4, 118 35, 560
Jrand Rapids, Mich. Minnespolis, Minn			000	m +-	St	888	9,015	228		4,350			4, 350
ersey City, N. J. Gewark, N. J.	-22		000	- 62	888	8888	74,010			29,66	196	138	2,00
Faterson, N. J. Frenton, N. J. Albeno, N. Y. V. V. V. V. V. V. V. V. V. V. V. V. V.	1232-0		0000	o can Ki	1,882	23888	5, 130 5, 768 544, 019	2, 863 2, 863		340, 163		* 000	2.00 2.00 2.00 2.00 2.00 3.00 3.00 3.00
tochester, N. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y.		-	0000	4 w H u ı	2222	8882	10, 545 16, 836 106, 740		3, 1 <del>4</del> 0	6,616 9,450 3,853	21 11	14,619	. 0. 2. 4. 5 5. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.
Reading, Fa. Reading, Fa. Providence, R. I. Richmond, Va.			0000	109	132.5	196	3, 674 19, 331 51, 120	28.107		2, 199 2, 108 2, 108	37	2, 068 4, 686	28,3,2 28,30 28,50 28,50
Total	251	2	*	324	4.302	4, 980	1, 342, 787	7,117	≎, 040	562, 918	483	27, 419	595, 860

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umbridge, Mass.	-	00	-11	e 28	37	2,046 12,816	11	4,336	10, 606			14,485
Il River, Mass.		00		r 40	-1-	1,056	• 0		1.656		-	1.65
THE HANDON MARK		0		0	0	2, 214	2	ε	3	(2)	ε	ε
troit, Mich	I	000	m Z	83	1381	11,841	<b>88</b> :	2, 787	23,617	7	258	26, 243
and Rapids, Mich.	1	00	41-	10.00	82	6,540		1.637	2,800		208	& G
Paul, Minn		đ	~	r 10	104	1,969	=======================================		2,462	100	250	2,0
Wark, N. J			· m -	17.	. 60	3,825	89		7,168		452	
w York, N. Y.	7	000	1	. £.	35	11, 274	200	3, 780	27,173			30, 9
ichnati, Obio	1	<b>-</b>	-0	۵	27.	10, 395	200	3, 229	18,820		3, 627	25,6
veland, Ohio	1	-0	n w	2120	118	34,641	88		8,018	3,086	5, 598	70,27
ladelphia, Pa		0	00	16	4	16,896	88		12, 568			12, 56
tue, wash  wankee, Wis	5	00	mm	22	19.0	4, 608	27.		5, 525 10, 785	38	307	2.1.
Total 74	80	69	101	541	451	149, 125	7.87	27, 645	204, 696	3, 862	12, 243	248, 446

 Others had been enrolled in elementary schools.
 Classes in elementary schools.
 Included in elementary schools. \$17,005 58,886 75, 891 629 248 46, 789 78, 076 124,865 142 434

195 101

28 8

00 0

76, 162 \$17,276 58,886

192

2

\$192

\$73

Included in schools for mentally defective children. Estimated.
Includes cardiacs.
Included in following column.

30 28

Total

New Bedford, Mass....

TABLE 7.—Special schools in cities of 100,000 population and more, 1921-22—Continued IV.-SCHOOLS FOR THE CRIPPLED

					Personnel	nnel				-	Expenditures	<b>\$</b>	
		Surper-	Tecchers	hers	Pupils	slic	÷		Salaries and ex-		Free text		
Cities	Schools	visors and princi-	Men	Women	Boys	Oirls	Aggregate attendance (days)	A verage dally attendance	penses of super- visors and prin- cipals	Salaries of teachers	and school library books	Other expenses of in- struction	Total ex- penses of instruction
	01	**	+		•		æ	a	10	=	15	18	2
os Angeles, Calif.	-		0	-	8	23	809	4		ε		=	
San Francisco, Calif. Chirago, III.		e.	000	- 8	424	888	3, 878	87.	\$3,700	\$2,000 86,487	\$15 50	\$11,528	\$2,075 101,765
Saurmore, Ma	<b>.</b>	1	000	•	213	\$23	2,118	<b>3</b> =3		1,708	2	16	1,72
Minneapolis, Minn Ransas City, Mo		N	000	- 6	222	882	3,969	282	2,537	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	88	28.5	30.8 8.08 8.08 8.08 8.08
Jersey City, N. J.		-	00	<b>6</b>	82	85	16,574	28.5		12.050		/314	12.67
New York, N. Y.		en -	000	101	1,880	1, 554	383, 100	2,016	8.22	302, 618		261	310, 839
Akron, Ohio.			0	20	Z	æ	3, 290	32		2,548		371	2,9
Cincinnati, Ohio. Cleveland, Ohio.			000	00 P	36	St 38 t	13, 831	7.8:	2, 150	9,665	7	3,802	42. 88.
Olumbus, Onio.			00	-2	170	13	4,086	2		3,300	20	262	3, 582
Toledo, Obio Philadelphia, Pa	- 9		00	0.5	882	200	15,095	20.2		19,569		288	22.23
Pittsburgh, Pa			00		32	84	7,40	37		2,200	41	76	2,200
Kliwaukee, Wis			00		9	1 52	14, 976	27.5		10,075	22	. 251	10,34
Total	9	11	0	252	3.308	2,995	743, 832	3.945	25, 872	549, 051	604	30, 268	595, 795

'Included in elementary schools.

· Included in following column.

				₩ H.J	<b>У</b> Е ЗРЕБСИ	DEFECTIVE	10N OF	CORRECTION	FOR CO		VISCHUÖLS	Y.	
541, 376	4, 301	746	504, 616	31, 710	1,751	329, 735	1,005	1,087	227	3	10	æ	Total
49, 692	1282	105	3, 602		14	2, 679 16, 704	450	°8	123	00			pokane, Wash filwattkee, Wis.
	111	103			225		3,5	2.	10	00		7	value, Tex.
			1, 572		23:		25	12		00	-		hiladelphia, Pa
	61	5	3.614		253		22	10	70	00			oledo, Ohio
	25	15	2,050		175		9	2		0		-	ayton, Óhio.
	366	39	38, 768	2,540	35		313	E	20 00	0-	-1-		Incinnati, Obio
			2,200		113		20	200	-	00			yracuse, N. Y.
	0	80	123,628	8, 250	303		36	88	7.0	200	2		ewark, N. J.
			\$ 6,000		17		7	7	N	0			raey City, N. J.
	197	$\pi$	0,820	2,300	83		នគ	48	v) v)	00	1		Lonie Mo
	300	100	3, 417		10		0	0	100	0			Pani, Minn
	12		9.25		4		27	===	9 00	00		-	Innearole Winn
37,854	140	(+)	29, 647	7,801	151		889	65:	275	000	-0		oston, Mass etroit, Mich
					2 10 %		41-	~ 60		00			lew Orleans, La
76, 555	1,068			7	274		138	. 25 co	20	000			hicago, III. ansas City, Kans
	\$7.5	. <b>8</b> 65	9,902	2,400	98:		8	7.5	•	000		٠	an Francisco, Calif



V.-SCHOOLS FOR THE DEAF

TABLE 7.—Special schools in cities of 100,000 population and more, 1921-22—Continued VII.-SCHOOLS FOR THE MENTALLY DEFECTIVE

					Personne	pupel					Expenditures	8	
*		Burser.	Teak	Teachers	Pupils	Sild			Salaries		Free town	Othor	
	Behools		Men	Wошеп	Воув	, Girls	Aggregate attendance (days)	Average dally attendance	penses of super- visors and prin- cipals	Salaries of teachers	and school library books	erpenses of in- struction	Total ar- penses of instruction
7	•	•	•	•	•	-	æ		0	=	2	182	1
e Angeles, Calif. n Francisco, Calif.	•	***	-00	200	898	1951	42,798	922 150 150 150 150 150 150 150 150 150 150	\$9, 888 2, 595		\$16	\$1,653	<b>543</b> , 230
Hartford, Conn. New Haven, Conn. Westington, D. C.	22 22		0000	44.25	22,58	2882	35, 049 35, 049 35, 673	- X E S	2, 200 3, 100 3, 548	28,500	135	e, 88888	22,00 22,23,00 33,156
Des Moines, Iowa. New Orleans, Lo.	3-00	1	000	32.00	1,213	8228	319, 925 10, 089 3, 872	 61-23	6, 305			1,177	355, 356 22, 557
Baltimore, M.d. Cambridge, Mass. New Bedford, Mass.	111		0000	<b>≠</b> ∞∞°	81.88	2488	12,096 14,790 14,462	#81:5		10, 920 9, 855	104	57	10, 920
Detroit, Mich Grand Rapids, Mich	111	aw.	9900	828	1,472	ន្តរី គ្រួន ន	371,553	1, 28,28,28	5, 415	240, 946	6)		250,555
Prof. Minn.	300-2	-	0000	ន្តន្តន	£888	888	58,719 49,518	8088		33, 144 31, 441	11,000	4.7.5 5.4.5 5.4.5	35,088
Omaha, Nebr Camden, N. J ersey City, N. J	2=2		0000	8222	82828	56	5,57.7.5 5,59.6 5,550 5,500 5,	\$ 25 25 35 5 25 25 35		19, 380	Re	3, 391	19,380
Newst, N. J. Patron, N. J. Trenton, N. J. M. J.	NO-10		-000	8588	ន្តនន្តន	3821	14, 438 44, 460	# 1. W.	3,383 2,448 2,800	29,150 20,150	128	3, 158	21,861
New York, N. Y Rochester, N. Y	40.	0+	0000	37.50	4. 888	2,112	98,833	* 204. 204.	11, 083	74,076	3	2, 032	712,879
Cincinnati, Obio Cleveland, Obio	20.8		00	នេះ	190	38	41, 232	283	2,500	25, 513			28,013

Columbus, Ohio. Dayton, Ohio. Toledo, Ohio. Pottland, Oreg. Phitadelphia, Pa. Pittaburgh, Pa. Reading, Pa. Geration, Pa. Dalla, Tex. Belt, Lake City, Utah	Assertie, Wash.  Spoktne, Wash.  Milwaukee, Wis.	Total	Washington, D. C. Detroit, Mich. 8t. Psul, Minn.	Total	2 Estimated.	
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-u		8	-8-	23	Included in followin	
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	27,003 49,055 10,385 12,845	2, 479, 287	\$1,620 60,814 1,650	64, 084	Includes	
	8288	3,815	\$109 (*)	201	Includes defective speech.	
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20, 960 20, 960 20, 960 20, 960 3, 328 3, 128	28,55,53 12,668 15,988 15,988	2, 617, 511	\$1,729 67,465 1,842	71, 036		



Table 7.—Special schools in cities of 100,000 population and more, 1921-22—Continued IX—SCHOOLS FOR THE INCORRIGIBLE (TRUANT)

Cities   Sethools   Treachers   Puptus   Average   Average   Average   Puptus   Average   Avera		_				Personnel	leun					Expenditures	88	
Cities   Schools Visions   Cities   Schools Visions   Cities   Schools Visions   Cities   Schools Visions   Schools Vi				Teac	bers	Pup	ofte		٠	Salaries and ex-		Free test	Other	
18	Cities	Sepools		Men	Women	Boys	Girls	Aggregate attendance (days)	Average daily attendance	-	Salaries of teachers	and school library books	expenses of in- struction	Total ex- penses of instruction
1	1	01	80	-				æ	6	10	=	22	18	14
1	feminaham Ala	-	-	2	0	291	168	47.085	129		\$2,			\$6 23
Colifornia	~~	13	23	8	900	873	370	141, 168	747	_	6	:	<b>3</b>	79,56
1	an Francisco, Calif.		7	0 +	91	38	0 7	25, 467	143	_	17,			21,883
Maintain	tlanta, Oa			0	678	33	00	4,680	28.5	:	45	-	ω	3,77
Mich         1         2         46         0         6,800         35         6,413         106         98           Mich         1	Dicago, III.	3-			70	289	00	12,672	72					
Mich         1         2         2         1         1         2         2         2         2         2         2         2         2         2         2         2         2         2	altimore, Md			0	C9 6	140	00	8,505	1 45		6.413	1		9
Mich   2		11	1	15.0	9 69	362	=	53,993	. 271	2	35			38
46         68         18         7, 167         40         2,550         1,500         40         2,550         1,500         40         2,500         1,500         40         2,500         1,500         40         2,500         40         2,500         40         2,500         40         2,500         40         2,500         40         2,500         40         2,500         40         1,500         40         2,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         1,500         40         40         1,500         40         <	rand Rapids, Mich.		-	me	<b>60</b> C	89	00	10,953	922	4	∞ <del>4</del>	i		14
fo         1         2         7         4         331         116         46,683         247         2,850         15,822         153         212           fo         2         2         2         2         0         1,3896         12         2,000         15,000         437         2,056           J         3         1         2         2         0         1,3896         12         12,000         437         2,056           J         3         2         3         0         1,500         2         0         1,500         4,700         4,700         1,277         0 </td <td>6</td> <td></td> <td></td> <td>10</td> <td>6</td> <td>88</td> <td>28</td> <td>7, 167</td> <td>4</td> <td></td> <td>2,550</td> <td>-</td> <td>•</td> <td>25</td>	6			10	6	88	28	7, 167	4		2,550	-	•	25
T         3         0         1,576         9         1,277	ansas City, Mo.	-	2	~	*	331	116	46,683	2	.,	15,822		•	19,03
T         1         2         6         594         0         5,002         25         1,277         105         1,277           T         1         2         6         594         0         16,388         25         550         2,144         4,270         40         1,277           T         1         2         5         0         70,793         373         8,350         65,485         66,485         66,485           1         1         1         0         1         0         7,784         2,200         5,900         30           10         41         0         3,789         21         1,53         2,200         5,900         30           10         41         0         41         0         3,789         21         4,789         3,788         4,788         3,600         3,720         60         1,600         1,600         1,600         1,600         1,600         1,600         1,600         1,600         1,600         1,600         1,772         2,500         1,772         2,500         1,772         2,500         1,772         2,500         1,772         2,500         1,772         2,500         1,772 <th< td=""><td>t, Louis, Mo landett N. J</td><td></td><td></td><td>-0</td><td>100</td><td>38</td><td>00</td><td>13,886</td><td>10</td><td></td><td>300</td><td>-</td><td>1</td><td>8.30</td></th<>	t, Louis, Mo landett N. J			-0	100	38	00	13,886	10		300	-	1	8.30
Y         3         2         0         4,090         21         4,200         40         51           Y         3         3         1         2         51         0         70,793         3780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         3,780         2,114         0         2,114         0         3,780         2,114         0	ersey City, N. J.			00		83	0	5,002	88		12,000	-		17.46
Y         2         14         12         451         0         10,388         356         2,560         65,485         66         66,485         66         66,485         66         66,485         66         66,485         66         66,485         66         66,485         66         66,485         66         66,485         66         66         66,485         66         66         66,485         66         66         66         66         66         66         66         66         66         66         66         66         66         66         66         66         66         67         66	lewark, N. J			N CI	00	<b>3</b> 8 <b>3</b>	00	4,090	218		. 4.		:	4,32
1         1         1         0         41         0         3,780         21         4,600         80           16         2         20,705         2         153         2,200         5,900         50         80           16         2         2         7,705         1,600         5,705         5,500         5,500         80           10         1         1         2         80         1,73         1,75         3,600         18         1,75           1         1         1         1         2         80         2,705         61,770         18         1,75           1         1         2         3         6         8         4         1,75	Dany, N. Y	010		0;	45	155	00	10,388	85	~ ~				4.4
10         1         4         7         116         28         29,705         4,708         2,200         5,900         153         2,200         153         2,200         15,732         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         1,502         4         3,63         1,502         4         3,63         1,502         4         3,63         1,502         4         3,63         1,502         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         3,63         1,502         4         4         4,800         2,94         2,51         3,63         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75         1,75	From Ohio	:	1	-	30	17	•	3, 780	212	5			92	1,65
Da         1         15         0         2,805         15         1,800         18         175           Pa         38         2         8         38         42         109,248         569         5,726         61,270         4         303           I         1         2         36         4         5,756         32         11,010         4         303           I         2         1         5         196         61         29,136         4,800         29,425         735         217           I         1         1         1         1         1         1         34         34	incinnati, Obio	-		4:	~	1116	85	20, 705	153	ci a	5,00		64	51.67
Page 42 109, 248 569 5, 720 61, 270 7 363 735 735 735 735 735 735 735 735 735 73	Jeveland, Onio		•	0	•	15	30	2,805	15		1			86.7
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schington, D. C. 8 Moines, Iowa. Il River, Mass.	Bedford, Mass espoils, Minn tul, Minn	K. Lous, Mo Vewark N. J.	New York, N. Y. Sochester, N. Y. Scheinasti, Ohio	otumous, Onto. Miladelphia, Pa titsburgh, Pa filwankee, Wis	Cotal

<sup>1</sup> Included in schools for mentally defective children.
<sup>2</sup> Estimated.
<sup>4</sup> Included in following column.

Others had been enrolled in elementary schools. Classes in elementary schools.

TABLE 8.—Special schools for the blind, the deaf, the feeble-minded, and the incorrigible children in city public schools, 1921-22

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A CONTRACTOR OF THE PERSON NAMED IN	GROUP II.—CITIES OF 30.00

बह					Personnel	inel				Œ	Expenditures	83	
Cities	Schools		Teachers	ers	Enrollment	nent	Aggre-gate	Average	Salaries and expenses of super-	Salaries	Free text and	Other expenses	Total expenses
		princi- pals	Men	Мо-	. Boys	Girls	ance (days)	snce	visors and princi- pals	teachers	li brary books	instruc- tion	Instruc-
-	01	80	+	10	•		œ	٥	10	=	13	18	14
Feano, Calif. Waterbury, Conn.			000	100	1.3	000	30,690			\$2, 100 16, 550			\$2, 100 16, 550
Aurora (east side), Ill. Decatur, Ill. Peoria, Ill.	×	-	00-0	M NO	2008	30¢	4.4.4.4 8.8.8.4 4.8.8.8.4	38 13	ε	11, 494 2, 750	38	\$330 255 108	2,824 11,677 2,866
Juincy, III Jouncil Bluffs, Iowa Davennort, Iowa		1	000	, ,	883	000	14,139		\$2,000	6,440			1.00, a
Dubuque, Iowa Sloux City, Iowa	-61	1		m m =	233	35;	14,612		2,250	13,648		805	16,5
Yopeka, Kans Malden, Mass	o		000	0 10	822	200	1,2,7			1,400	68	258	.⊥∞ .⇒%
Salem, Mass. Salem, Mass. Someorille, Mass.	C1 -4		0	e eo	28	32	14,088		-	8,798 8,000			∞ ∞ o
Battle Creek, Mich. Richland Park, Mich.	- 9			22	161	113	39, 572			26,596		101	200 c
ackson, Mich Kalamatoo, Mich	17	-	0-	200	171 1	84	18,713		1, 993	15,358	133	1 240	15,00
Lansing, Mich. Muskegon, Mich	-4 +0 E		00-	စ္စစ္စ	585	Sec	11,110		9 139	8,692		2.806	. 00.4
Duluth, Minn St. Joseph, Mo	344	1	-00	4 r.	§ 2 2	14%	8,800			6,906	8		6,9
Bayone, N. J.			000	-100	27.	88	4. E		1, 104	5, 455		474	2,7
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Perth Amboy, N. J.	-		0	4	7	9	1,906			1,420			1.42

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		1. Others had been enrolled in elementary schools. Included in teachers' salaries.		
Auburn, N. Y  Binghamton, N. Y  Bindra, N. Y  Jamestown, N. Y  Jamestown, N. Y  Schenectady, N. Y  Poughleepsie, N. Y  Schenectady, N. Y  Tryy (Union dist.), N. Y  Watertown, N. Y  Watertown, N. Y  Watertown, N. Y  Canton, Ohio  Lakewood, Ohio  Lakewood, Ohio  Lakewood, Pa  Berthehem, Pa  Altona, Pa  Bethehem, Pa  Hirisburg, Pa  Hirisburg, Pa  Hirisburg, Pa  Hirisburg, Pa  Hirisburg, Pa  Wilker-Barre, Pa	Total			

minded, and the incorrigible children in city public schools, 1921-22--Continued

					Personnel	land					Expenditures	83	
Cities	Schools		Teachers	pers .	Enroll	Enrollment	Aggre- gate	Average	Salaries and erpenses	Salaries	Free text and	Other	Total
		and princi- pals	Men	Wo-	Boys	Oiris	attend- ance (days)	attend- ance	visors and princi- pals	of teachers	school library books		1000
-	64		-		•	iv	æ	٥	01	11	15	81	11
Alton, III.  Streator, III.  Streator, IV.  Arkansas City, Iowa.  Arkansas City, Kans  Columet, Mess.  Econinster, Mich Ironwood, Mich Ironwo			000000000000000000000000000000000000000		5∞8452r∞52r41554o∞2∞%262a448o∞84	01-20-4-20-4-5-4-5-4-5-5-5-5-5-5-5-5-5-5-5-5-5-5-		-18.0 EEE 0 3 8 5 1 2 1 5 1 0 0 EE 8 2 2 EE 5 1 0 EE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		19 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3	88 8 3 3 30 75 75 401 1,501 400,	#

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8	216	75 1,364 3,948 2,118	11,864
10		146	358
3, 925 3, 250 1, 045 1, 045	1,850 3,500 1,200 1,600	8, 5, 4, 1, 1, 4, 8, 8, 100 00 00 00 00 00 00 00 00 00 00 00 00	172, 318
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2,580 6,281 1,21 1,814 1,814	4, 4, 6, 6, 9, 9, 9, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	17, 385 10, 909 7, 612 6, 820 1, 424 3, 967 5, 980	243, 186
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O B REA	200	Dellinguam, wash Faveret, Wash Appleton, Wis Ashisand, Wis Gan Claire, Wis Wansau, Wis Cheyenne, Wyo	Total

\* Data of 1919-20 when 2 teachers were employed.

\* Estimated. \* Data of 1919-20.

ERIC Prutisat resident by tric

TABLE 9.—Vocational and trade schools (full-time day schools), 1921-22 OROUP I.—CITIES OF 100,000 POPULATION AND MORE

					Personnel	poel			i.	<b>E</b>	Expenditures	20	
Cities ,	Schools	Super-	Teachers	ners	Enrollment	ment	Aggregate	Average	Super-	Salaries of	Free text	Other	Total
<b>S</b>		princi-	Men	Мошеп	Boys	Girls	strendance (days)	attendance	princi- pals 1	teachers	library books	of in- struction	instruction
1	84		+	10	9		80	•	10	=	37.	18 .	11
Oakland, Calif	1	60	8	14	399	97	67, 169	359	\$9,394		1\$1,500		
Denver, Colo.			8	33	14,008	3 4, 007	865, 620	14,809	6,841		116		
New Haven, Conn. Wilmington, Del			9 0	.0	28	-0	16,815	88	2,355	11,316	115	4,206	17, 992
Washington, D. C.	4-	+-	4.0	82 4	æ £	25	21,984	124	9,831		1 200		
Loniscille. Kv			9 10	13.0	38	168	40, 420	215	3,050		**	4, 452	
New Orleans, La	-	64	0	20	0	1,340	462, 300	345	43,030		4 343	196	
Baltimore, Md	- 6		32	9	248	222	143, 820	782	18.040		2,629	26, 315	
Cambridge, Mass	101	2	m	-	303	98	19,008	801	8, 694			2,376	
Fall River, Mass				0 4	E 2	130	5, 430	30	2,000			7, 103	
Boringfield, Mass	•	-	91	00	361	0	40, 737	216			30	4,057	
Grand Rapids, Mich		es -	vo a	r 8	140	88	26,000	134	9, 148	28, 217		5, 206	81,003
Deal Mind			9	9-	32	90	17 907	90					
Kansas City, Mo.	. 63	m.	2	CI	898	172	75, 978	402			622	4,846	
ersey City, N. J			- :	91	282	144	22,039	838	16 196		475	6 324	
Paterson, N. J.		7	- 0	2-	28	30	17, 903	93			188	3,371	
Albany, N. Y	-		*	90	72	20	20, 471	100				4, 729	
Buffalo, N. Y	. 12	0 :	25	8	1,34	210	700,022	2 2.5				145 478	
Rosherter N V	. 4		35	2=	25		139,924	745			193	17, 696	
Fonkers, N. Y.	~	-	S	5	440	47	66, 241	355			443	5, 538	
Cincinnati, Ohlo	C4 C	٠,	-1	9	8	300	110,500	425			643	42,134	
Osyton, Onio	200	- 67	25	32	1.522	1.300	292, 775	1.673			185	15, 516	
Ittsbargh, Pa	-	1-	10	60	413	0	72, 600	363	2,000	24, 914	312	3,309	35, 625
rovidence, R. I.			× 0×	9-	35	27	7 183	38	3, 855		8	3, 412	28,
Milwanke, Wis	101	- 64	47	54.	1, 299	1, 152	314, 731	1,640	17,040	136, 588	1,064	46, 369	201,061
Total	1	8	814	440	10 035	14 098	4 282 712	20 307	331, 139	2 475, 102	11.631	400. 259	3, 218, 131

Data of 1919-20.

1 Distribu

\* Estimated.

Includes salaries and expenses.

CITY	SCHOOL	SYSTEMS

GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION

		>-	<b>0</b> -	23	200	-	95	94, 0.10	\$14, 940	240	CTAC	1014
Fort Wayne, Ind	-	• •	- 69	60	28	11, 968	19	2,810				20, 669
Oary, Ind	3	-1	7	510	4	-	19	- 4	14, 740		006	15, 640
South Bend, Ind	- 0	97	4.5	142	0		200					
Terre Haute, Ind.	7-	11	38	017	100		171	9,000		0.00	15.05	
Beschool Meet			30	131	80		25	12.77		3		
Chicomas Mass		-	9 67	48	00		22	210				
Holyoke, Mass	1	12	0	198	0		130	10.1		151		
Newton, Mass	-	a	14	286	9.5		306			069	-	
Pittsfield, Mass	1	64	69	. 23	201		5	2 2				
Quincy, Mass	3	10	0	178	X		151	-				
Somerville, Mass	2	10	-	230	3		143	7, 433		45		
Paunton, Mass.	-	m	+	236	23		324	0.00		3		
Kalamagoo, Mich.		n	m	00	4.1		72					
Saginaw (west side), Mich.		0.5	- 0	88	7		157	2,750		.000	3, 943	
Bayonne, N. J.	- 6	20	4 4	185	90	T 10 1	178	٠.			200	
Personal M. I	•	•	o ec	22	88		-					
Imsterdam, N. V.	-		- N	2	22		85				1.151	
Aubara, N. Y		*	0	182	0	-	48			18	985	- 1
Singhamton, N. Y.	-	0	00	156	117		176	1,300		+ 12	1, 200	1.5
Zhuira, N. Y	-	00	~	8	0		114			17	566	- 60
amestown, N. Y		-	-	37	0	0.	2				1.350	
Mount Vernon, N. Y	1	00 (	0	187	62	200	183	5, 158		243	1,875	
Niagara Falls, N. Y	-	> 0	00	243	200	77.5	117	701 7		200	3, 32,	-
Kinemectady, N. I.		10	00	200	0 9		101				4 959	
troy (Union dist.) N. I	-	- 0	6-	32	25		58	0, 140	5,012		4, 5/0	5, 507
Iltoons Pa	-	0	101	127	0	0.00	116	3, 123		123	3.467	
Sethiehem Pa	-	7	0	168	0		132	4,000		486	1,716	
Williamsport. Pa		9	es	101	8		174			350		1 - 1
El Paso, Tex		•	-	8	0		Z					274
Total 45	96	913	16.0	4 200	1 789	795 073	010 1	98 040	KA2 K78	8	950 00	204 202



TABLE 9.- Vocational and trade schools (full-time day schools), 1921-22-Continued GROUP III.-CITIES OF 10,000 TO 30,000 POPULATION

Cities					Personnel	launc				M	Expenditures	88	
	Schools Super-	Super-	Teachers	hers	Enrol	Enrollment	Aggregate	Average	Super-		Free text	Other	Total
		and princi-	Men	Women	Boys	Girls	attendance (days)	daily attendance	visors and princt- pals 1	teachers	school library books	of in- struction	erpenses of instruction
	•		+			2	<b>s</b> c	6	10	ı	15	81	7
Anderson, Ind. Mishigan City, Ind. Michigan City, Ind. Richmond, Ind. Vincennee, Ind. Vincennee, Ind. Vincennee, Ind. Vincennee, Ind. Virginia, Minn. Oape Girardeau, Mo. Kearny, N. J. Bescon, N. Y. Corning (Dist. No. 13), N. Y. Gloversville, N. Y. Hardson, N. Y. Hudson, N. Y. Hudson, N. Y. Farrell, Pa. Farrell, Pa. Farrell, Pa. Farrell, Pa. Appleton, Wis.	111111111111111111111	-,    -	04224404400000000004444	#0040004-14-440-440040-C-4	452\$2885258685258	2.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	7,101 1,286 1,287	<b>58</b> 22828282828282828383838383	\$2,400 13,625 13,000 3,284 2,951 2,951 2,972	25. 950 25.	\$100 69 689 442	2, 24 + 4 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2	88. 4. 4. 4. 4. 4. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
Total	21	00	69	\$	1, 605	109	286,841	1,602	26, 912	141, 638	951	31, 273	197,823

TABLE 10.—Statistics of colleges and normal schools in city school systems, 1921-22

## COLLEGES !-GROUP I.-CITIES OF 100,000 POPULATION AND MORE

*				4		Personnel	nel					Expenditures	sa	
+	Cities	Schools	Super-		Teachers	Stuc	Students	Aggregate				Free text	Other	Total
		and princi- pals	and princi- pals	Men	Women	Male	Female	attend- ance (days)	Average daily at- tendance	penses of supervi- sors and principals	Salaries of teachers	and school library books	expenses of in- struction	expenses of instruc-
*	1	94	•	*	10	•		æ	c	10	=	. 21	18	2
Detroit, Mich Grand Rapids, Mich Kansas City, Mo Newark, N. J		8		2,52∞	18 19 3	1,001 189 415 100,	311 236 719 44	187, 738 70, 800 131, 355 20, 401	1, 004 400 695 117	\$9,089 8,855	\$228, 795 42, 681 99, 269 46, 181	\$1,317 1,121	\$9, 102 1, 876 7, 655 6, 286	\$246, 986 44, 557 117, 096 53, 588
Total		2	3	æ	47	1,705	1,310	410, 294	2, 216	17,944	416,926	2, 438	24, 919	462, 227

i Chicago, III., maintains two junior colleges in its public school system, viz, School of Commerce and Administration and Crane Junior College, the statistics of which were not reported separately but were included in the report of the high schools.

The following cities of Group I maintain colleges which are controlled by a separate board of trustees and are not included in this report: Louisville, Ky.; New York, N. Y.;

Altron, Ohio; Cincinnati, Ohio; and Toledo, Ohio.

The following cities with a population of less than 100,000 maintain junior colleges which were not reported separately but were included in the high schools statistics: Bakersfield, Salit; Blorister, Calif.; Bacramento, Calif.; Bacramento, Calif.; Jolet, III.; Garden City, Kans.; Highland Park, Mich.; Hibbing, Minn.; Rochester, Minn.; and

TABLE 10.—Statistics of colleges and normal schools in city school systems, 1921-22—Continued NORMAL SCHOOLS-GROUP I.-CITIES OF 100,000 POPULATION AND MORE

Schools  1 Schools  Weshington, D. C.	Super- visors and princi- pals	Der-		-									
Conn		200	Teachers	52	Stac	Students	Aggregate	A TOPOGO	Salaries and ex-		Free text	Other	Total
Conn. D. C.			Men	Women	Male	Female	attend- ance (days)	daily at-	penses of surervi- sors and principals	Salaries of teachers	school library books	expenses of in- struction	expenses of instruc- tion
			+		•	1	80	•	10	=	16	18	=
Schulgton, D. C.	-	-	0	13	0	129	1 20, 862	1114	\$3,240	\$28, 08A	\$1,034	\$214	\$32.5
Atlanta, Ca	~ ~		0 0	7.	mo	362	5,745	319		60, 185	462	514	71,1
Obicago, III Indianapolis, Ind			<b>9</b> -	18	40	624	89, 233	467	. 10, 741	116,688	100	5,318	132, 849
ouisville, Ky	- 69	-		2	00	38	32, 524	32	4, 110	22, 300	8	873 408	8,8
Raltimore Md				7:	200	35	27, 104	3.5	3,343	1 23, 363	183	11,813	28
Boston, Mass	4 04		-	12.5	32	307	26.880	316	6,000	5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	4. 154	3, 181	
Detroit, Mich		-	500	\$,	17	613	106, 825	571	5, 500	112,817	3	1, 697	120:02
Paul, Minn			00	20	00	\$ 5	7,997	78		6,050		848	6
ansas City, Mo.	-	-		1 60	0	35	24, 570	38		19, 200	737	60	20,00
St. would, Mo.		-	*	- 12	00	\$ <del>1</del> 8	59,058	306	9,730	44.877	368	1,755	56,
Paterson, N. J.	_	2	00	+ 9	00	2 3	15,593	3 5	6 000	13, 263	396		0.0
New York, N. Y	e .	100	25	7.	157	2,006	304, 766	1,625	29, 076	341,894	970	30, 715	401.6
Byracuse, N. Y			00	2 60	m C	47.	27,023	¥ 8	2,700	27, 459			32.2
eveland, Ohio.	-	2	9	B	0	- 68	65, 486	355	15,869	71,911		4 042	8
Columbus, Ohio		6		0	0	8	10, 962	28	5,723	2,375			8
Coledo, Ohio		1	-	00	00	38	16,082	288		4,350	182	202	4.0
Philadelphia, Pa	-	1	9	39	2	7	116,544	607		88.042	2.27	1.740	101
Pittsburgh, Pa		-	m	12	00	244	46, 400	223	5, 609	40,841	205	1,657	48, 67
Richmond, Va.	5	11	00	11-	00	3 <del>1</del>	19, 038	100		10, 326			10, 326
Total	7	18	18	320	336	200	1 020 301	4 435	1500			10000	

NORMAL SCHOOLS-GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION

Mason, Ga Fort Wayne, Ind		000	7-0	000	3929	. 6,2,5 28,5	182	\$3,387	2,4,4,6 2,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6			2,4% 5,867 1,867
Munce, ind Biour City lows Lowiston Me	-	000	0	<u> </u>	¥ % °	3 4 - 3 8 8	380	2, 118	- 2,50 140 140 150 150 150 150 150 150 150 150 150 15	2.200	280	15, 978 2, 660
Bchenectady, N. Y Watertown, N. Y		000	10-1	900	88	2,755	43		4.1 880 800	75	200	. 5. 1. 88 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
Canton, Ohio Lima, Ohio Wheeling, W. Va.		10-	0-0	004	# <b>8</b> 5	8, 8, 8, 8, 7, 8, 7, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	858		3,000	92	32	3, 919 9, 919 9, 900
Total.	11 . 2	2	16	17.	579	103, 003	268	5, 505	41, 764	341	1, 195	48, 805
Owosso, Mich.*	1	00	2	00	27	0 2 0 7 1, 217 6 0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 0	61.	E PALION	\$1,3%0 1,2%0			\$1,260
Corning (Dist. No. 13), N. Y Glens Falls, N. Y. Ogdensburg, N. Y Zanesville, Obio		0000		20-0	3558	3, 1, 3, 210 3, 420 4, 420	2222		1.330 1.330 2.300 2.300	\$100	<b>E</b>	2, 11.1. 895.00 500 500
Total	9	0	7	<b>80</b>	95	15, 031	<u>z</u>		8, 805	100	33	8, 038
			1					,		:		

TABLE 11.—Part-time vocational, trade, and continuation schools, 1921-22 GROUP I.-CITIES OF 100,000 POPULATION AND MORE

Cities	0.1.1	Super- visors	Tea	chers	Stud	lents	Length	Total cost of
·	Schools	and princi- pals	Men	Women	Male	Female	session (days)	instruc-
i	2	8	4	5	6	7	8	9
Los Angeles, Calif	1		13	13	1, 804	1, 323	189	\$61, 76
Oakland, Calif	1		8	4	584	433	187	<b>4</b> 51, 10
San Francisco, Calif	1	1	9	9	1,410	935	194	33, 24
Wilmington, Del	1	1	5	6 -	301	177	34	3, 65
Chicago, Ill	7	1.1	46	34	6, 651	4, 252	241	349, 08
Des Moines, Iowa			2	4	.04	0	180	11, 24
Louisville, Ky	1	1	0	5	0	98	56	1, 03
Boston, Mass Fall River, Mass	1	1	26	24	3, 864	2, 889	180	161, 74
Lowell, Mass	2	2	20	26	1, 383	1, 478	200	82, 18
New Bedford, Mass	3	1	7	6	68	84	186	
Springfield, Mass	1		12	13	998	1, 131	189	59, 78
Detroit, Mich	i	1	35	5	431	367	189	33, 50
Grand Rapids, Mich	i	Charles and the	7	44	3, 231	2, 959	111	249, 23
Kansas City, Mo	i	I	2	6	641	603	195	26, 12
St. Louis, Mo	i	2	5	19	598	449	189	27, 04
Omaha, Nebr	i		0	4	2, 260	1, 430	193	61, 85
Camden, N. J.	2	1	11	12	75 443	67	152	5, 39
Jersey City, N. J	3	3	26	26	564	583 865	190 138	22, 68
Newark, N. J	2	31	7	7	2, 150	2.081	193	
Paterson, N. J	4	5	24	22	513	790	103	20 44
Irenton, N. J	1	I	2	8	. 525	619	190	22, 44 17, 31
Albany, N. Y		î	8	4	468	420	187	23, 34
New York, N. Y	8	14	116	172	22, 319	19, 424	190	23, 39
New York, N. Y Rochester, N. Y Syracuse, N. Y	1		23	11	1, 193	1, 144	205	35, 92
Syracuse, N. Y	2	1	7	7	1 95	1 95	183	9, 38
Onkers, N. Y	1		3	4	288	346	187	14, 43
Akron, Ohio	1.		6	41	1 295	1 294	180	18, 66
Cincinnati, Ohio	5		5	1	401	132	260	27, 42
Cleveland, Ohio	2		7	2	551	70	183	16, 35
Columbus, Ohio	1		1	3	146	225	189	
Dayton, Ohio	1		7	2	.91	0	226	
Toledo, Ohio	1		1	0	65	0		2, 53
Philadelphia, Pa.1	24'	4	13	97	7, 864	8, 119	192	34, 16
Pittsburgh, Pa	1	1	8	. 32	1, 208	1, 253	200	95, 19
Reading, Pa	5	1	1	11	947	1, 119	194	25, 41
Scranton, Pa	10	1	4	14	785	730	194	21, 77
Salt Lake City, Utah	1	1	0	5	70	108		
Richmond, Va.	3	1	0	13	719	461	181	24, 078
Seattle, Wash	1		0	1	0	44	195	2, 096
Milwaukee, Wis	i	2	6 70	54	382	472	189	8, 88
			10	- 09	5, 565	5, 479	240	305, 677
Total	110	56	559	742	72,040	63, 648		1,894,713

## GROUP II,-CITIES OF 30,000 TO 100,000 POPULATION Berkeley, Calif. Long Beach, Calif. San Jose, Calif. Waterbury, Conn. Aurora (east side), Ill. Moline, Ill. Peoria, Ill. Springfield, Ill. Evansville, Ind. Gary, Ind. 64 574 \$22, 892 6, 234 4, 057 4, 000 210 0 1 222 96 0 181 160 487 177 32 10 45 171 2, 500 13, 512 9, 776 15, 361 17, 084 8, 583 408 5, 887 1, 378 4, 905 186 210 397 177 Gary, Ind... Hammond, Ind. Hammond, Ind. Muncle, Ind. Terre Haute, Ind. Council Bluffs, Iowa. Davenport, Iowa. Dubuque, Iowa. Sioux City, Iowa. Waterloo (east side), Iowa. Covington, Ky. Cheisea, Mass. Chicopee, Mass. Everett, Mass. 175 15 37 20 95 186 1 1 0 1 0 2 0 0 3 1 2 1 40 6, 737 80 167 224 137 179 178 166 8, 100 4, 262 3, 095 7, 246 233



Distribution by sex estimated.

Includes trade school for girls.

<sup>1</sup> Data of 1919-20.

TABLE 11.—Part-time vocational, trade, and continuation schools, 1921-22—Contd.
GROUP II.-CITIES OF 30,000 TO 100,000 POPULATION—Continued

Cities	Schools	princi-			1777	lents	Length	Total
T		pals	Men	Women	Male	Female	of session (days)	instruc tion
	2	8	4	5	6	7 .	н	. 9
itchburg, Mass	. 1	1	3					
averhill, Mass	1	i	2	3 3	231 102	294 98	180 185	\$12,4
OLYOKE, Mass		1	7	5	575	572	188	13,0
ynn, Mass	1	2	2	2	188	147	184	18, 1 14, 8
lalden, Mass	. 1		1	3	94	83	186	8, 2
alem, Mass. attle Creek, Mich.	. 1		2	2	168	166	176	9, 0
lint, Mich.	1		0	1	94	33	189	1.9
ighland Park, Mich.	1	1	2	2	159	101	175	2,0
ckson, Mich			1	0	32	25	95	2,4
alamazoo, Mich	1 1		2	2	90	149	188	5, 0
uskegon, Mich	1	1	5	5	125	127	76	4,9
RIDAW (east side). Mich	1		5	ŏ	182	155 211	• 195	12, 9
Winaw (west side) Mich	1		ő	i	85	72	200	2, 5
oringheid. Mo	1 1		0	i	63	43	175	5, 8
DCOID, NADE	1 1		0	i	19	20	176	6
ayonne, N. J	4		4	. 5	111	270	100	6, 7
oboken, N. J ew Brunswick, N. J	1	1	1	2	195	296	188	6.6
assaic, N. J	3	1	0	2	107	125	185	6. 5
erth Amboy, N.J.	2	1	- 6	8	7.58	773	193	27, 8
est Hoboken, N. J	7			2 2	241	356	187	23, 7
uburn, N. Y	2	*******	î	1	262	218	185	5, 7
ngnamton, N. Y	1 1	Secretary.	i	8	163	79 192	177	4,0
mira, N. Y	1		ò	. 2	157	220	, 228	******
mestown, N. Y	1		2	3	132	124	171	6, 5
ount Vernon, N. Y	1	1	4	5	153	127	180	1, 1,
ew Bochelle, N. Y.	1		1	3	79	52	36	5, 7
agara Falla N V	1	1	1	2	153	144	180	10,00
oughkeepsie, N. Y. henectady, N. Y.	i		6	8	138	136	144	8, 24
benectady, N. Y.	1	1	7 3	6	68	92	36	4, 92
OV CUMOD dist.). N. Y	1	· i	5	i	556	513 126	188	23, 20
ica, N. Y	1		4	ä	260	312	36 189	2, 84 18, 95
rain, Ohio	1	1	6	0	123	0	182	7, 50
ılsa, Okla lentowp, Pa	1		1	1	47	35	180	,,,,
toona, Pa		******		4	472	587	189	12, 78
arrisburg, Pa	1		1	2	52	63	180	1, 57
nnstown. Pa	1		2	3	1 181	71	188	6, 00
ck cesport. Pa	2		6	2	121	1 182		
W Castle, Pa	1		ĭ	õ	37	35	180 180	5, 30
orristown, Pa			0	ī	86	79	200	1,88
Paso, Tex	1.1	1	2	6	1 217	1 200	182	11,10
Paso, Tex.	100		3	0	90	0	213	
beeling, W. Va		*****	2,	0	82	0	240	3, 45
nosha. Wis			6	0	31	0	144	2,00
Crosse, Wis	i	i	3	6	332 359	368	198	32, 44
adison, Wis	Î	4	10	14	338	414	183	
nkosh, Wis	1	1	6	9	337	325	188	81, 23 37, 02
shoven Wie	1	1	12	13	570	523	200	58, 10
hkosh, Wis cine, Wis eboygan, Wis perior, Wis	1	1	8	10	473	404	196	41, 64
	1	. 1	8	5.	256	347	190	
Total	93	39	210	244	13, 158	13, 960	******	722, 40



Table 11.—Part-time vocational, trade, and continuation schools, 1921-22—Contd.
GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

*		Super- visors	Ter	chers	Stud	ents	Length	Total
Cities	Schools	and princi- pals	Men	Women	Male	Female	of session (days).	cost of instruc- tion
4	2	8	4	5	6	i	8	9
Michigan City, Ind	2		3		an	44	184	
Richmond, Ind	1		2		63 32	96 242	182	
incennes, Ind	1		0	1	18	19	180	\$1,39
Burlington, Iowa	1		0		23	19	176	1, 83
Ceokuk, Iowa			4		58	32	177	3, 33
ttumwa, lowa.	1		0		12	14	161	1, 50
aducan, Kv			Ü		46	21	180	1, 70
ttleboro, Mass.	1	1	. 2	2	96	89	182 187	2, 32 9, 53
30V0F1V. M 888	2	2	5	1	51	54	33	13, 45
raintree, Mass	1		1	1	86	81	165	3, 93
linton, Mass.	2		2	. 2	175	189	180	6, 29
ramingham, Mass	1 2	····i	1	2 2	83	139	188	******
ardner, Mass	1	1	0	1 1	74 90	100	176	6, 12
cominster. Mass	i		i	3	105	88 129	146   189	5, 33
Aarlboro, Mass	1	1	1	i	85	91	187	6, 02
dethuen, Mass	1	1 ;			122	99	267	6, 54
orth Adams, Mass	1	1.	2	6	181	162	188	9, 51
outhbridge Mass			1	2	0	68	136	62
outhbridge, Mass Vatertown, Mass	î		i	0	61 53	45	300	10, 21
ebster. Mass	i i	1	i	2	134	132	187	9, 81
estfield, Mass	2	1	i	i i	59	51	189	9,07
eymouth, Mass	1		1	. 1	22	27	76	2,00
Sarquette, Mich	2	1	0	3	1 38	1 37	96	66
annibal, Mo	1	1,	1 0	3	33	26	35	84
lifton N I	1	1	1	2	211	231	177 178	a no
arfield, N. J	2	0	i	3	209	524	190	6, 90
arfield, N. J.	1		1	0	34	56	146	
	1		1	6	56	79	187	2, 86
vington, N. J. ong Branch, N. J.	1		1	6	HA.	95	70	
fillville, N. J.	î		1	3	20 46	35 59	100	1, 15
hillipsburg, N. J	î		i	i	51	85	103	3, 19 2, 20
lainfield, N. J.	1		1	2	45	52	152	5, 33
echawken, N. J.	3		1	4	23	26	64	1, 22
buquerque N. Mer	1		1	1	78	113	194	
lbuquerque, N. Mezorning, N. Y.—	1		0	1	10	8	180	
Dist. No. 9	1		0	1	32	27	. 80	2,12
Dist. No. 13	1		3	2	16	30	1 36	1,07
unkirk, N. Y	1		5	5	87	133	37	1, 36
loversville, N. Y	1		2	2	23	28	4 36	1,00
erkimer, N. Y.	i		1	1 5	160	120	198	4, 94
ornell, N. Y	i		2	4	99	109	184	1, 25 7, 15
ornell, N. Yhaca, N. Y	1		1	1	48	31	36	3, 40
lean, N. Y	1		- 0	- 1	53	52	4 37	1, 65
neida, N. Y. neonta, N. Y.	1	i	1	3	31	21	1 36	1, 28
skining, N. Y	il		i	3 3	34 49	20	141	1, 68
swego, N. Y eekskill, N. Y.—	il		î	1	113	10	186	4, 42
ekskill, N. Y.—	23	7 1 1 1 2		-1			100	1, 74
Dist. No. 7	1	*****	2	2	56	70	4 37	
Dist. No. 8. attaburg, N. Y.	1	•••••	1	7 1	.8	18	4 37	80
et Jervis, N. Y	3	******	1	1 2	94	65	187	4, 16
ort Jervis, N. Y.	i	i	4	3	38	66	187 36	2, 38
ome, N. Y. ratoga Springs, N. Y. atervilet, N. Y.	1		2	ĭ	46	38	36	3, 19
atervilet, N. Y.	1		1	1	43	43	184	3, 20
hite Plains, N. Y.	1	1	0	1	77	89	38	4, 18
qua, Ohio			1	0	13	1	181	2, 20
storia, Oregraddock, Pa	1		. 0	1	-35	30	184	- 60
ristol. Pa	i l		ő	i	33	62	180	1,60
utler, Pa	1		. 0	1	25	46	180	., 00
utter, Pa annette, Pa banon, Pa	1		1	1	65	35	180	2,04
cKees Rocks, Pa	1		2	0	101	195	192	3, 01
d Forge, Pa	1 .		0	1	20	38	77	

1 Distribution by sex estimated.

1 Data of 1919-20.

. Weeks.



TABLE 11.—Part-time vocational, trade, and continuation schools, 1921-28—Contd.

GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

		Super- visors	Tea	chers	Stud	lents	Length	Total
Cities	Schools	and princi- pals	Men	Women	Male	Female	of session (days)	cost of instruc- tion
1	2	3	4	5	•	7	8	9
Olyphant, Pa					40	40	100	
Phoenixville, Pa	1 :		0	1	46	49	190	
Pitteton Po	1.	•••••	0	1	43	90	165	\$1, 15.
Pittston, Pa.	1		0	1	12 47	5	188	1, 400
Pottstown Pa	1 1		0	1 1	45	39	180	96.
Pottsville, Pa. Shamekin, Pa.	1 1		0	1 1	127	35 117	100	1, 300
Shamekin, Pa	1 11		. 0	2	97	118	190 180	1, 307
Washington, Pa	1		1	1	18	110	180	1,32
Washington, Pa	1		9	ól	122	115	100	1 000
Beloit, Wis	1 1	1	3	3	169	146	194	1,800
Eau Claire, Wis	i i i	i	4	2	101	104	194	13, 796
Fond du Lac, Wis	i	;	7	10	245	182	140	24, 058
Janesville, Wis	1	il	3	4	186	211	240	21, 396
Manitowoo Wie	1 1 1	i	7	7	223	261	192	59. 022
Stevens Point, Wis	1	i	i	2 1	105	120	187	00, 022
Waukesha, Wis	i		2	3	72	72	183	8, 593
Wausau, Wis	1		2	- 0	222	265		0, 000
West Allis, Wis	1	1	5	6	412	350	195	27, 702
Total	111	24	140	204	7, 032	7, 880		389, 133

<sup>1</sup> Data of 1919-20.



Table 12.—Statistics of evening schools, 1921-22.
GROUP I.—CITIES OF 100,000 POPULATION AND MORE

		*		Teachers					Students				r penses o	Expenses of instruction	
Cities	And	Ele		V008-	Total	tal	Flamen		S V	Ţ	Total	1			
ادد ا	cipals	tary schools	schools	tional	Male	Fe male	tary	High schools	tional	Male	Female	tary schools	High	voca- tional schools	Total
1.	61	•	•	10		1	90	8	10	= .	16	138	2	16	16
abama: Birmingbam Mornia:	2	88			8	18	1,473	,		830	543	\$6, 798			\$6, 798
Los Angeles Oskland San Francisco	<b>≓</b> *∞	371 38	357		88.3	134	12,410 313 3,172	29, 016 6, 157 4, 505		3, 428 5, 242	16,628 3,041 2,435	82, 439 3, 410 33, 452	\$211,919 62,582 80,649		294, 358 65, 992
Denver Connecticut:	-			49	21	88			1,675	728	23		***************************************	\$13, 234	13, 234
Bridgeport Hartford	71.	135			2.55	83	11,496			1 200	9621	11,879	8,518		20, 397
New Haven Delaware:	•	8	<b>89</b>	21	Z	88	1,630	1.046	343	1,743	1,276	12, 163	5, 600	2, 400	8.5
Wilmington.	-	-		8	9,	01			734	333	401			2,022	2, 022
Washington.	,	2.	101	7	8	Zi.	3,024	8,359	122	4,014	8, 491	24,061	41,542	2,662	68, 265
Atlanta Dinois:		8	1	10	00	88	4, 264		361	2,290	2, 335	75,840		9, 360	85, 200
Chicago.	8	275	202	T	920	425	19,611	30,913		28, 589	22,001	195, 973	195, 974		391,947
Des Moines.	9	•	*	, ,	11	24	179	181	37	**	450	1, 457	4, 602	147	6,206
Kansas City		*		26	4	8			1,973	1,079	168				
Louisville		90		7	\$ 12	Z	2		957	775	876	5,787		5,744	11, 531
New Orleans	a	117	31	18	33	112	4, 761	1,261	1,284	3, 672	3,634				
Baltimore	18	17	28	88	88	72	2,950	2,349	2, 747	3, 590	4,447				55, 122
Boston	ਲ= -	62	148	86.5	586	88	9,523	4,971	815	7.748	7, 561	57, 262	47,742	18, 055	123,069



HOOL	SYSTEMS	171

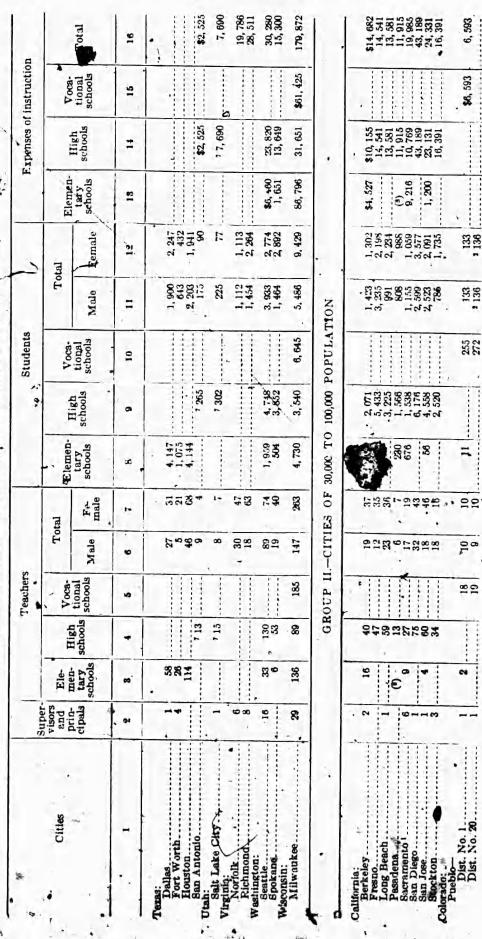
							3	, .C	CITY	SC	но	OL	S	YSI	E	MS						
	31,523	44; 42;		25, 265	59, 113	29,853	20,858	6,802	24, 238		1,617,840	15, 905	18, 468	33, 232	182,974	28, 142	32, 213	1 142, 833	117,006	17, 413	# 188	6, 580
*	9,843	12, 249			(0)	5, 276			63, 839	9, 584	28, 564	15,163	<b>5</b>	33, 232	14 (82	(3)	17,887	2, 036	5, 103 4, 269			330
	6,673	10, 758	15,088	**********	16, 158	12,870	10, 239		65, 920 8, 411	2, 920	769, 513	11,311	S, 584	37, 243	67, 260	10,408	6, 493	104, 706	3, 761	6, 420	23, 481	1
	15,007	20,5	82, 415	, 25, 265	42,955	11, 707	10,619		62, 533 8, 252		139, 442	40, 308 15, 906		18, 137	100, 603	23, 259	7,833	35, 513	3, 912	10,993	20, 707	4, 330
	3,147	1,654	13,481	1, 137	3,648	3,416	1,510		1, 188	1,671	9,763	2,711	/CA	8,285 285	100.0	769	5, 870		% 5.54	618	3, 440	988
	1,428	1,923	17,629	2,411	2,816	3,327	1,806		8,339		. 80, 274	65 85 87 87 85 87 85 87 85 87 85 87 85 87 85 87 85 87 85 87	9 ;	2,316	1,089	1,981	5,084	113, 793	7,709	1,046	308,	des l
	1,488	1,124			 308 308	522		981	.1.	1.6	30,477	1,940	6/19	3,821		2, 8,603	2,088	286	393		280	alonout.
	1,276	1,231	16,326	1, 786	1,739	3,945	1,758		6. 88. 88.	870	43, 599	1,780	5.	3, 430	6,53	102	7,619	17, 982	434		3	Trefit ded in elementary executing solution
		(	11,967	1, 598	e,	2, 276	1,557	392	14 25 25 25 25 25 25 25 25 25 25 25 25 25		67, 381	635		8,923	0.430	2,091	1,347	7,253	331	286	7.77	
	388	88	1 349	8 ;	28	272	62	∞ <b>2</b>	2288	*	1,118	382		× E	55	88	8	180	2 2 2 2	2 6	3 6	school.
3	*8	<b>4</b>	225	8 9	28	23	2	4.8	DZ8	នន្ទ	1,032	308	:	188	8 80	22	\$	233	385	8 9	13	ne school
4	\$8	8			a o	19					5 <u>£</u> 8	0 8		3 25	19	28	#	o i	191		83	r-trainin
	375	28	88		15	311	52	<b>42</b>	155 14.	, 12	ន្តន	01		8	1	= 88	8	22	328			Indudes teacher-traini
	22.5	83	242		4 9	7 17 E	37	œ.Z	388	145	1.138	88	1	168		81.3	10	175	o E	3 8	8	Indud
	900	00 cm	*	. :	20	= 22	0.	-01	800	260	380		•	ឧន	864	N 00	16	, SE	<b>9</b> + m	. 4		
Rall Rivar	Lowell New Bedford	Springfield. Worcester 1	tanida	Minnesota	900	Kansas City.	,	lty.			4				2			his		98		1 Data of 1919-20.
ä	Lowell New Be	Sec	Detroit.		Missonri:	Kansas St. Louis	Nebraska: Omaha. New Jersey:	Camden Jersey City	Newark. Paterson. Trenton.	Albany.	New York	Syracuse.	A kron	Cincinnati	Columbus	Toledo	Pennsylvania	Philadelphi Pittshurgh	Reading	Rhode Island: Providence	Tennessee: Nashville	ats



- 1	7	70

BIENNIAL SURVEY OF EDUCATION, 1920-1922

Table 12.—Statistics of evening schools, 1921-22—Continued GROUP I.—CITIES OF 100,000 POPULÁTION AND MORE—Continued





	***************************************	17, 920	200	494	240	16)		3,583		41	5, 178	. 4		778 ( 778	//				1, 028		297	73 4, 075	ported.
		17.		1.		•					2.	1.2	3,5	8	90	, t				3,000		3,373	Not reported
	8.486	6, 033 18, 019	1,014		3, 598	7,055	4, 693			4,875	1, 073	77.2			285		3 8	37	787.7	11, 167	7, 653	505	
	88	2, 217		, 212	12.5	391	9 .173	, 245	5, 173 197	1007	334	00\$	210	28	13	3 8		0 8	825	137	495	¥ = =	
	304	2, 195		308	202	98	995	8 38 8 18	5, 148	272 400	431	400	225	32	8:	3	3 8	3 8	330	38	474	<b>2</b> 5	blgh schoo
			જ		. 47			629	3,878	583	087	80\$	200	35					3		138	320	Includes Junior high school.
	133	1, 294		520	888						8	172	. 435	75	1 017			÷	2	274		340	' Includ
	320	3, 118	8.	95	228	1,011	88		6, 443	1,100	300	.82			88			3 ;	8 8	222	120	5.5	
	10	88	0	15	- m -	23.	21	5. 0	178	3.0	82	Z	200	- 00	- 1		, ,	, g	8 8		08 9	922	Bted.
	40	28		mc	000	100	24	120	g a s	0 7	×-	-	<b>0</b> 6	*	27	7 6				101	<b></b>	22	by sex estimated
					1			18	\$125	2	18		10	4							*	=	-
*	2	4		18							٩	2	- (17	80	32				8	?		40	Distribution
-	200		. 00		100	7	\$	Ш	2		1				9			*			20	<u>+21</u>	
	11	11	•						27.	1										17	11		
			•	76)											HALL S								Data of 1919-20
*	a			Decatur Evanston (Dist. No. 76)			0,					d8										, ,	J Data
Connections	Meriden. New Britain	Stamford 1.	Bavannah.	Decatur	Peoria.	Rockford	East Chicago	Fort Wayne	Hammond	Muncle	South Bend. Terre Haute.	OWS: Cedar Rapids	Davenport.	Bloux City.	Topeka	Kentucky:	Shrevenort I	De:	assachusetts: Brockton	Brookline	Chicopea	Everett. Fitchburg.	-

Table 12.—Statistics of evening schools, 1921-22—Continued GROUP II.—CITMES OF 30,00 TO 100,000 POPULATION—Continued

Continued.  Contin		Stu	Students			ы	rpenses of	Expenses of instruction	2
Countinued.    1			g	Total					
Coutinued.  Coutin		schools sch	tional schools Male	_	Female	tary schools	High	Voca- tional schools	Total
Continued.  10 337 250 20 122			11 01		21	*	11	91	2
10 37 29 20 22 24 40 11 12 12 12 12 12 12 12 12 12 12 12 12	8	5		1					
1 1 2 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>1</b> 88	879	888	727	1,408	8, 085	5, 534	\$5,360	**
Total Part 1	280	95		588	255	, x, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	9,724		~-
100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	888	130	397	388	250 288 288 288 288	618	1,338		6-1
Funk 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	211	267		122	28 4	5, 639	1, 288	77.07	
Park   1	160	571		346	243	5,366	7,000	0, 223	- 6
Factor 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	211	150		225	376	2, 600	1,358	1, 522	4.77
Factor 1 24 23 14 15 10 17 10 16 16 16 16 16 16 16 16 16 16 16 16 16	450	388	375	7885	519	7, 105	2,419	1 120	
1 24 18 76 16 16 16 16 16 16 16 16 16 16 16 16 16	550	129		713	278	7887	8, 455	3, 528	60
14de 1 3 21 3 21 30 3 21 30 3 30 30 30 30 30 30 30 30 30 30 30 3	479	942	714	255	1,097	4, 630	6, 191	3,010	400
1 24 7 17 7 17 16 18 62 1, 18 62 1, 18 62 1, 18 62 1, 18 62 1, 18 62 1, 18 62 1, 18 63 1, 18 64 18 65 23 36 18	8				3-2	4 200	36 *	7,270	2
1 24 114 35 79 116 35 79 179 170 18 52 1, 34 18 6 23 34 34 18 6 23 34 34 18 6 23 34 34 18 6 23 34 34 34 18 6 23 34 34 34 34 34 34 34 34 34 34 34 34 34	8	14	116	35.	3	1117	54	1, 322	1, 493
F. 17 70 18 52 1. 18			1981	1,379	1, 572			26, 436	26, 436
11 70 18 52 1. 39 8 7 15 39 35 35 35	473	-	1	83	240	5, 449			5,449
4 34 18 6 23 35	1, 516	-		198	750	11, 991			11,981
	786	823 843	156	202	381	12, 159	2, 426	2, 428	17,008
24 8 21 21	287	320	۲	12	28	5, 463	4, 584	Θ	10,047

						1			01		50.	по	OL	010	TPI	N D					v.		. 1	. 6
	4,4,4 822		3,005	8,276	. %. . 4. . 4. . 4.	2,095	13, 751	18,783	6.22 888.22	14, 700	4, 767	5,436 523	7, 639	5, 385	2,955	14, 114	4,298	98.6	6,47	2, 660	2, 510	7, 761		
	1,395			2,081	2,885	740	5,699	986	7, 409			5, 436 523	3,819	135			€	3		1, 852	200	1,067		0
1,801	A 605	1,623		1,656	2,557			4, 447		14, 700	970			1,000		9 857	2, 737	3,808			1, 122	school.		
6	2,834	4.641	2, 530	4, 538	3,029		243	12, 337	15, 579		3, 797		3,820	4,250	3, 680	1 620			2, 157	908	1,023	- 5		,
251	8888	210	865	318	833	228	281	1,588	22.2	1.80	388	; ; § 50	388	216	55	38	519	385	310	F/1	194			
78	÷888	88	88	8 8	155	326	252	1,216	1,01	2,240	283	405	288	467	38	1, 633	308	50.00	500	2 4	909	• Inclu		
	8		22	. 217	311		213	576	850			483	999	12.52	240	1, 289	848	801		3 8	388	3		
	1.035	8	626	288	255	110	427	326		4, 153	302		980	\$2	62	334	265	87.5	3	17.6	200			
635	88	462	675	3.5	133	435	3	1,389	1,004		280		33	629	2	2 8	50.5	246	373	2 2	208	ening schools		
•	202	0.4	37.	38	<u> </u>	25	9 40	8 <del>4</del>	84	88 4	999		27	200	01	g #	7.9	Ç 19	2*	۰ ۱	.82	. 6		
7	<b>→</b> €0 00	00 ×	223	d ::	7.00	79	90	22	15	\$5	222	-	91	64	<b>*</b> .00	12 30	99	7.5	289	9 67	12.	Included in eleme		
6		2	13.		C 40			22	×			22	88	210			-	7						
91	230					2:		27	28	88 =			9.	2	2	3=	15	\$8	13 32		13			
			me	110		**			•		el-	-	-63		-	9-4	40	-	9		22 23	ex estima		
						-	4	<u> </u>														Data of 1919-20. Distribution by sex estimated		
							-	R.)												*		Data o		
			1		g :	2.	9	D G										1.0	21					
Orange	Perth Amboy West Hoboke	Amsterdam Auburn	Binghamton	поводоми	wburgh.	r Rochelle	Poughkeepsie	Troy (Union dist	Utica	Canton	akawood.	Lorain	skogee.	Allenton	Easton	Harrisburg	obnistown ancester	McKeesport	Wilkes-Barre Williamsport	de Island. Newport	Pawtucket Woonsocket			

TABLE 12.—Statistics evening schools, 1921-22.—Continued GROUP II.—CITIES OF 36,000 TO 100,000 POPULATION—Continued

	Super-			Teachers					Students			3	Cr penses of	Expenses of instruction	
Cities	and	Ele			Total	le l	Elemen-		Vorsi-	To	Total	Flomen.		Voos	
	cipals	- 60	schools	tional	Male	Fe. male	tary	schools	tional	Male	Fernale	tary	High	tional	Total
-	•		+		•	1	an .	•	10	=	19	18	Ξ	16	16
Austin Austin Beaumout El Paso. Galveston Wichta Falls Virginia: Petersburg Portsmouth Roanoke Wheeling Wheeling Wasson Oakson Oakson Oakson Oakson Oakson Oakson Oakson Oakson	44-4 - 4 - 1 64	128.83	a ex 20 cs	8 2 E E E E E E E E E E E E E E E E E E	reset art r8 54483	12212 212 212 21222	707 642 748 748 749 744	28 28 48 42 42 42 42 42 42 42 42 42 42 42 42 42	1. 3553 1. 3553 1. 3553 1. 3553	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.88 25.85 55.65	3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	\$2, 205 3, 2540 2, 623 4563	81. 33 9 7 2 2 3 2 5 7 3 3 5 6 7 3 5 6 7 5 6 7 5 7 5	12 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Superior	-		. ar	GROUP ILL	CITIL	10 ES OF	OT 000'01	30,000 PO	IL CITIES OF 10,000 TO 30,000 POPULATION		310			**	
Arisona: Tucson Tucson Alameda Alameda Alameda Riverside Sup Bernardino Sunta Barbara Banta Cruz Banta Cruz		49	57.51.87.17		0 -000	0 0000000	27.8	1.0% 331 352 110 646 648 656 658		25.1.05.00 1.10.00 3.40.00 2.2	124 416 1189 0 128 124 144 144 7 332	28.82	3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3		\$825 5,184 3,930 3,930 3,930 6,141 6,141



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Teachers	Voca-			9 7 0 7 7 0 0 7
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Not reported.	2,013	3,679	2,848				2,024	8, 250	370	009	1,000		198
Not reported	2522	320	346 346	758	2,717	2, 963	4, 329	1,523	1,959	1, 936 838 598	8	804	
-9	2882	182 182	State 7	<b>8</b> 8	8822	102	888	\$ 2 3	396	2222	24.62	2 1	385
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g schools.	166	161	1			378	98		*		1,300		432
Included in elementary evening schools. Included in day vocational school.	88	8225	24 8		ē,		219	396	134	*	20	£,	15
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	Herkime Hudson thaca	Dunkirk Geneva Glens Fa Gloverav	Betavia Cohoes I Corning	D FT	Julon Vest N	Montel Plainfie	Hackens Kearny	Bloomb Hitton Englew	arbus ortsmy	Serlin 1 Concord Dover 1	M 12	fons:	Rochest Virginia



Table 12.—Statistics of evening schools, 1921-22.—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

				Teachers		•			Students			,щ	Expenses of instruction	instructio	
Cities	visors	Ele	i	Vocs-	Total	3	Elemen-	i	Voca-	To	Total	Flamen	1	Voca	
	diple	tary	schools	tional schools	Male	Fe- male	schools	Bchools	tional	Male	Female	tary schools	schools	tional schools	Total
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New York-Continued					•				1.20						
Lackawanna		•	*		9-0	400	2	99		7.5		\$1,067	\$3, 439		, e,
Lockport 1		m	60	$\mathbf{c}$	0-	mm	202	12	ε	3 68		190	1, 195	\$1.843	3,23,
North Tonswanda	N	0	9	01	C-1 60	m 00	115	201	55	15.	.,				- 8,
Oneida	0	OI O	•	9	<b>*</b> •	<b>6</b> 40	77	120	173	\$ 3	135	1,165	7	€	24
Ogwego	-	H	69		- m	C-1 00	300	91		13		2,683			2.0
Plattsburg. Rome.	-	16	7		-0	- 9	340	æ		319		4,853	373		₩.
Baratoga Springs Tomswands					0-	- 0	95			22		2,430			2
White Plains	60	9	-	40		16	242	130	18	261		2, 639	1,556	759	- <del>-</del>
Durham North Dakota:		60	*	*	7	•	20	112		8	132	480	900		1,080
Orand Forbs		•	•		+	*	3	124		Ξ	88			***************************************	
Barberton Chillicotha 1	-	-	7		00	<b>10</b> -	**********	146	00	111	28.5				
East Youngstown	~	90		-	,	11-1	175		8	81	38	2,353		ŝ	23
Fremont			0	mi	-> C4 C	0		25	15	28 22	00		1,951	144	1,951
Martins Ferry				- 10 -	2 -4 K	• 00		8	325	៩៧೫	298		5	418	4
Sandusky Warren	-		10	33	64 86	œ.Z		130	351	28	15.2		1, 139	1, 636	1,159
Okmuleee				64		•				63	06			000	-

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892	80*				2, 432	2, 228		3,254	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,053	1,944
		3	82	2,24 1,224			1, 060				
	1,122	767 420 4, 437	2, 331 780 368	2,082 3,788 1,246 804	.3, 897		452 968 174 200	000			683
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121	211 70 43	168.89	588888	######################################	139	101	39 114	± 42	236	2552	193
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Astoria	Bradoek Bradford Carbondale	Jeannette Lebanon Nanticoke North Braddock	Shamokin 1 Steetton Sunbury West Chester Woodlawn	Bristol Central Fallset Cranston Cumberland Warwick West Warwick	Bouth Dakota: Aberdeen Slour Falls	Washington:	Aberdeen Bellingbam Everett Yakima st Vireinia:	Bluefield Wisconsin: Appleton Ashland 1	Fond du Lac. Isnesville Manitowoc	Stevens Point Wankesha. Wausan Wost Allis.	Casper Cheyenne



BIENNIAL SURVEY OF EDUCATION, 1920-192	BIENNIAL	SURVEY'	OF	EDUCATION,	1920-1922
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Table 13.—Statistics of summer schools, 1921-28 GROUP I.—CITIES OF 100,000 POPULATION AND MORE

ERIC Full Text Provided by ERIC

•	8			Teachers				IJ	Students				Expenses of instruction	Instructio	
Cities	Alsors and	Ele-	Junior	High	Total	fal .	Elemen-	Junior	Tieb	Ť	Total	Elemen-	Junior		
	cipals	90	schools	schools	Male	Female	schools	pigh schools	schools	Male	Fernale	tary	high schools	schools	Total
•	••	•	•	•		1	œ	•	10	=	93	18	11	16	18
Çalifornia; Los Angeles	8	899		246	2	1	010 81		8	23 65	007 01				
San Francisco.	- 12	18		10		. 82	1,837		1140	892	1,085	10,383		12.05 12.05 13.00 10.00	\$117, 527
Denver Connecticut:		Ħ	***************************************	Ħ	=	8	652		787	695	754	5,055		4,083	9, 148
New Haven	•	22	-	,	-	28	2, 699			1,363	1,336	18, 463	,		18, 463
Wilmington District of Columbia:	*	8		<b>60</b>	K	98	690		250	503	418	1, 240		940	2,080
Washington.	7	8		23	8	103	2,160		2, 130	- BOE	2, 321	8, 022		7,757	15,779
Chicago.		125		214	181	1 190	4,810		5, 225	1 6, 258	14,583	70,064		80, 207	1 163, 808
Des Moines.	C14			37	15	B			13	278	496			9, 198	8, 198
Louisville.		10		18	01	23	1,046	1	1,112	843	1, 315	3, 273		3, 160	6, 433
Baltimore.	= -	\$		23	38	£.	1, 962		1, 032	1,455	1, 539	10, 499		ε	10, 499
Boston Cambridge	==	29		43	200	88	5,063		788	4 2, 925	. 2, 924	18,708		6,379	2.08
New Bedford.		- 00			00	<b>- 50</b>	333			182	151	1, 703			1, 785
Cinnesota:	8	33		2	138	1406	10, 236		2,643	. 6,869	17,215	94,352		41, 416	1153,038
Minnespolis, 8t. Paul Assourt:	2~	195		4	<b>%</b> 0	£ 2	6,713		1,365	4, 133	3,945	39, 936		13, 062	3, 706
Kansas City. 8t. Louis Nebraska:	38.8	\$12		105	4 8	1 687	1,998		3, 225	1,051	13, 191	13,650		31, 145	13,650
Ornsha		8	-	81	0	38	802	,	340	81.5	808	200	-		

		*	CITY		OOL		LEMO	
76, 754 2, 096 6, 745	19.834	5, 590 79, 396 3, 916 2, 143	6, 762 3, 115 2, 030	7.342	13,058	71, 517	11, 286, 319	\$2,645 1,771 6,150 1,678
\$10, 647 2, 395	13, 949	5, 590 4, 435 (3) 1, 435	6, 762 1, 795 2, 630		3,911	9, 106	304, 319	8150 1, 600
1, 629		ε					1, 629	006 11\$
64, 478 2, 096 4, 350	19, 934	79, 396 22, 481 2, 143	1,320	7,342	9, 991 13, 058	62,411	926, 118	\$2,495 1,771 2,650
4, 132 8, 193 259 885	16, 149 11, 940	3, 877 122 122	516 167 333 323	282	1,963	2, 188	106, 849	538 523 400 400
*** \$583	1, 835	1, 219 3, 982 405 120	2214	362	1,559	2, 907	104, 693	536 129 493 341 64
1,411 P26 510	6, 291	1, 022 3, 305 105	1,085		8	1,060	46,043	88 89
350		3.	8			•	30,000 TO 100,000 POPULATION	g ·
8,300 15,266 433 1,324	22, 453	2,113	82 58	1	3, 524	4, 03.5	158, 073   30,000 TO	28.8 1,016 313.
27. 27. 25. 35.	372 372 185	## E82	5 4 6	3 8	2 2 E	106	962 OF	8 08 7 80
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	New York: Buffalo New York. Rothester	Akron Cincinnati Cieveland Dayton Toledo	Fitsburgh Reading Seranton Tensor	Utah: Salt Lake City Virginia:	Norfolk Richmond abhngton: Seattle	consin: Miwankee	Group total	Colorado: Pretalo (Dist. No. 1) Connecticut: Meridem New Britain Georgia: Savamah Illinois: Decatur Peoria

Students Expenses of instruction	Total Elemen- Junior	gh schools Male Female schools schools schools	10 11 12 18 14 15	247 601 438 \$4,476 5,694 5,694 526 1,187 1,300 14,571 5,694 5,694 322 2,445 1,90 1,000 1,70 1,000 1,000 1,000	112 108 1, 257 252 228 5, 640	180		, ', ',
		schools schools	8	792 1,861 80 80 4,715	220	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1,476
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	Cities			Indiana: East Chicago Evansville. Fort Wayne. Oary Terre Haute. Iowa:	Kanaas Topeka Wichita	Brockion Brockion Fitchburg Holyoke Lynn Medford Newton Fittsfield	Michigan: Battie Creek. Flint Highland Park Jackson Kalamazoo Lausing Muskegon Muskegon Gastinav Gest side)	Minnesota: Duluth



	CITY SCHOOL SYSTEMS	185
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		099	2,279	3,039	10.442	725	2	<b>©</b>	3,311			2,236	£13	200	006	0, 100	4, 105				1, 111	27	1, 100	386	400	630	308	. 71, 118	I Imuded
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,	343	3	217	398	383	•172	2	256	523	201	À	193	218	22	35	210	391	47	21	1 8	3	121	185	20	83	28	+ 18	8, 205	ted.
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	Montans: Geest Falls	. Jersey: Ricomfield	Clifton	Englewood	Kearny Montolair i	Plainfield	Mexico:	Albuquerque	Ithaca White Plains	North Dakota:	Grand Forks	Barberton Gleveland Heights.	Martins Ferry	Plqua	Bandusky	Oklahoma:	Okmulgee	Sharbe	Lebanon	Rhode Island:	South Dakota:	Sloar Falls	Alexandria- Charlottesville	Danville	Yakima	Appleton	Marinette	Group total	e · 1 Bstimated.

Table 14.—Receipts of city school systems, 1921-22
GROUP I.—CITIES OF 100,000 POPULATION AND MORE

	From			•	From loc	From local sources						
Cities	States for worstional tional educa-	From the State	From the county	Other civil divisions for tui- tion	General property taxes and city appro- priations	From taxation for debt service	All other local revenue	Loans and bond sales	sales of property	Other non revenne receipts	Balance from pre- vious school year	Anmunt available for use
1	94	**	+	15	9	1-	æ	3	.2	=	1	22
Alabama: Birmingbam	\$7,859	€	\$1,014,178		\$7.52, 739		\$25, 765				\$17,067	81.817.608
Los Angeles	23, 549	\$2,316,399	3, 803, 608	6000	6, 257, 516	\$1,372,274	88, 052	\$7, 500, 000	\$58,901		2, 236, 920	23. 667, 21
San Francisco.	3,000	1, 345, 933	(C)	സ്ക	4, 770, 963	619,083	102,433	1,734,116	16, 394	. S. O.	286, 110	8, 878, 032
Denver	18,844	147, 283	3, 366, 187	609				1, 907, 329		1	378, 799	5, 819, 051
Bridgeport Barloud New Haven		384,005		. 13,003 26,512	2,460,006		894, 960	101, 216				3, 747, 796
Delaware: Wilmington	8, 500	852, 204			200,000		10, 536				12, 135	1,083,375
Washington		2, 596, 664	***************************************		3, 894, 995		8, 713	•			887, 402	7, 387, 774
Atlanta		169, 968		11, 512	1, 538, 410	133,000					22, 142	1, 875, 032
Chicago. Indiana: Indianapolis	165, 945	3, 324, 274	7.50	85,037	27, 240, 559		1,024,180	9, 025, 000	176, 91		000000	40, 834, 966
lows: Des Moines Kansses:	14, 675	53,659		17, 660	2, 405, 074	191, 465	142, 867	1, 320, 906	34, 429	1,471	E, 0003, 122	4, 182, 206
Kentucky: Louisians: New Orleans:	6, 149	28, 663		63,647	1, 565, 555		30,849		8,389	11,358	188, 362	1, 176, 818
Maryland: Baltimore.	11, 939	1,015,034	102 602 1	200.1	7,005,271	331,000	11.028	2, 500, 000	5.980			2, 076, 753



Cambridge Fall River	\$ 22	276, 876 88, 865 124, 317		22, 581	1, 154, 643		29,374 3,093	279,000	9, 121	6, 400	3, 472, 612 27, 286	
Lowell New Bedford Springfield Worcester	2,046	108,130 158,950 188,425		88	2, 212, 043 1, 985, 447	237, 406	13, 219	1, 289, 000	4, 594	491	2, 262	2, 944, 738 3, 304, 700 2, 232, 411
Detroit  Orand Rapids	24, 104	2, 364, 692	900		12, 702, 016	211,000	113,021	34, 066, 334	307, 424	14, 073	344, 514	49, 577, 188
Minneapolis St. Paul	10, 289	498, 043	141, 613	9,447	2, 125, 511		31, 29	2, 408, 029	23,003	11, 462	2, 929, 915	10, 462, 945
Kansas City Kansas City	18,892	626, 383 990, 155		9,600	4, 017, 202 9, 254, 289	959, 209 327, 792	347, 690	8, 233, 603	6,031	1,810	2, 192, 481 2, 262, 198	11, 401, ¶91 N3, 224, 110
Omaha.	8, 645	84, 743		18, 183	4,378,547	520, 159	238, 120	1,006,967	3,978	193, 833	3, 335, 562	9, 788, 737
Camden Jersey City 1 Newark Paterson Trenton	3,776	1, 107, 454 1, 790, 170 454, 642 360, 700		45.2.25 53.930 53.930 53.930 53.930	1, 133, 195 1, 424, 973 6, 203, 962 1, 133, 530 1, 177, 706		5, 627 119, 046 15, 372 9, 874	2, 298, 773 2, 298, 000 898, 238 101, 200	1, 350, 000	77, 938 4, 925 442	3,313 58,003 320,088 74,284	2, 490, 856 4, 103, 981 11, 084, 196 2, 655, 525 1, 942, 572
New York: Albany Buffalo New York Rochester Byracuse Yonkers	26, 836 107, 377 16, 879 43, 096	291, 408 17, 754, 422 11, 078, 669 11, 078, 882 11, 988, 944	482,683	183	857, 636 5, 632, 050 79, 584, 425 3, 434, 133 1, 932, 746, 1, 798, 347	118, 514	8,300 88,300 171,414 3,233		3, 289 3, 289 187 350	1, 280		987.
Akron Cincinnati Cleveland. Columbus Dayton Toloretown?	22,821 (3) 7,241 12,941	882,004 871,942 632,665 613,130 953,469	1, 976, 482 (3) 399, 003 (2) 222, 965	15, 391 13, 700 17, 960 17, 960	1, 548, 788 3, 065, 616 16, 055, 961, 1, 287, 263 1, 415, 312 1, 82, 901	742,702 • 668,718 295,118 173,704 608,827	70,324 169,063 2,002,011 26,288 334,360 277,313	519, 808 633, 270 8, 000, 000 2, 085, 000 1, 005, 375	37, 940 1, 940 3, 855 3, 855 58, 028	625, 000 625, 000 18, 512 77, 997	2, 314, 053 2, 047, 583 13, 242, 958 1, 419, 459 1, 541, 462 1, 541, 463	6, 131, 555 40, 103, 872 4, 989, 629 6, 200, 629 10, 964, 431
Oregon: Portland	1, 289	103, 785	1, 430, 618	70	38	64,346	16, 097	422, 012	2, 548	72, 269	21,	562,
Philadelphia Pritzburgh Reading Beration	10,000	1, 296, 733 670, 282 126, 281 205, 591	1 1	72, 985	16, 977, 090 6, 872, 249 1, 031, 676 1, 695, 288	100,000	101, 873 316, 300 11, 924 27, 129	3, 000, 000	1,847	2, 161	1, 063, 125 4, 885, 852 332, 172 278, 723	21, 517, 321 16, 895, 649 2, 058, 421 2, 310, 739
Providence		52, 294	_	•	2, 641, 700	217, 097	39, 750	432, 324	- Constitution of the Cons			3, 383, 165

TABLE 14.—Receipts of city school systems, 1921-22—Continued GROUP I.—CITIES OF 100,000 POPULATION AND MORE—Continued

	From	- *			From loc	From local sources						
Cities	Brates for voca- tional educa- tion	From the State	From the county	Other clvil divisions for tui-	General property taxes and city appro- priations	From taration for debt Service	All other local revenue	Loans and bond sales	Sales of property	Other non-receipts	Balance from pre- vious school year	Amount available for;use
-	••	*	٠	49	٠	2	20		10	Ξ	21	82
Tennéssee: Memphis Nashville	\$12,069	SE	\$514,124		\$781, 948 167, 997	\$150, 953	\$54, 185 15, 179	\$1,000,000	\$5,144		\$301, 963	\$2,820,366
San Antonio	7,214	•••	1, 536	\$3, 106	698, 783	151, 738	21, 302	, 400, 000	286	\$3,604	57, 334	1, 706, 804
Virginia: Norfolk Richmond	5, 148	138, 161 138, 161 109, 892		2, 168	1, 316, 288 2, 072, 800	240, 158	33, 379 37, 819	1, 480, 074	95, 260	150	1, 003, 505 8, 866 34, 485	3, 453, 900 2, 572, 501 2, 557, 164
Wacmern	35,884	1,341,651	657, 765 262, 516	20, 935	2, 612, 212	733,541	39, 394	2, 428, 078			386, 261	7, 848, 525
	47, 550	0 579,866	506, 548	3,825	5, 503, 500		145, 665	1, 900, 000	25, 570	91, 588	4, 779, 222	13, 583, 344
		GROU		ITIES OF	P II.—CITIES OF 30,000 TO 100,000 POPULATION	100,000 PC	PULATIO	- Z				
Alabama: Mongomery Arkansas:		3	\$76,000	\$18, 202	\$117, 556		\$1,254				\$5, 212	\$218, 224
Little Rock ?		ž (		2, 325	502, 155		17, 829	\$200,000	\$1,663			788, 072
Fremo Long Beach	4. P. S. S. S. S. S. S. S. S. S. S. S. S. S.	S & B	314, 202 428, 073 446, 562	!!	546, 470		22, 875	414,000	11,000		334, 095	2, 020, 727
Pasadena Bacramento	782	88.5	363, 927	780	929, 062 385, 938		4.651	750,000	36, 297	\$39, 197	120,218	2, 447, 420
San Diego San Jose Stockton	1, 96	3 288, 397 182, 508	262, 923		327, 378		10,051	7. 8.000 9.000	6, 781		300, 788	2, 555, 332

76,607         73,279         1,890         414,208         \$62,540         3,279           18,607         47,922         1,300         243,840         16,142         4,888         114,948         25,640         371,773           22,567         47,922         1,300         243,840         16,142         4,888         371,773           22,567         36,387         3810         1,707,640         36,564         371,773           22,567         38,107         1,707,640         59,526         14,379         376,530           38,127         38,127         212,569         3,640         43,779         36,640           38,128         36,589         372         212,569         3,120         36,640         3,540         501,818           41,430         36,589         3,140         5,051         3,540         501,818         371,773         36,641         3,540         501,818           42,500         36,589         3,544         441,410         5,051         3,540         501,83         371,773         36,641         3,540         501,83         371,773         36,641         3,540         3,540         3,540         3,540         3,540         3,540         3,540         3,54
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Table 14.—Receipts of city school systems, 1921-22—Continued GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

7	From				From loc	From local sources						
Cities	Bates Bates for voca- tional educa- tion	For the	From the county	Other civil divisions for tui-	General property taxes and city appro- priations	From taxation for debt's	All other local revenue	Loans and bond sales	Sales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
	<b>64</b>	**	•		0		<b>a</b> >	a	2	=	21	2
Kansas: Topeka Wichita Wichita Covington Lexington Louisiana: Bhreveport	\$11,036	\$7,735 23,511 64,965 62,466 111,180	\$171,614	\$6, 385 3, 373 26, 518	\$984, 905 1, 511, 484 225, 850 300, 438	\$52,011 147,278	\$10,770 44,590 8,568 9,026 15,914	\$1,000,000 1/3,880 400,000 454,908	\$5,328 480 420		\$36, 623 600, 824 80, 070 20, 540 42, 451	\$1,046,418 3,181,444 541,271 786,323 970,283
Lewiston Portland Memorhimetra	8	135,866			126, 000 834, 200	79, 030	418	790,000	4,037	•	172, 199	2,011,295
Brockton Brookline Chelsea		89,854 89,074 880		1,412	800, 587 593, 861 438, 168	000 09	3, 552			1 1 1 1 1 1 1 1 1 1 1 1	89, 150	875, 407 738, 321
Chicopee Everett Fitchburg	256			1,074 6,413	340, 707 514, 145 442, 340	4, 500	771	190,000		1 1 1 1		372, 610 756, 309
Haverbill Holyoke Lewrence	2,754	51,047 54,038		. 174	514, 039 800, 839 746, 286		7,359				1, 638	869, 956
Lynn		48,082		3, 370	851, 761 515, 138	23,174	9, 272		424		41,711	1,002,196
Mediora Newton Pittsfield Quincy Selem	2 861	51, 706 51, 706 51, 658		981	402, 523 670, 556 505, 000 526, 121	99	734 6,041 10,636 3,195					282, 490 282, 490 282, 490
Somerville Taunton Waltham	2,846	35, 587			358, 116	8	7,405					882, 207 401, 578

CITY SCHOOL SYSTEMS	CITY	SCHOOL	SYSTEMS
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Table 14.—Receipts of city school systems, 1921-22—Continued GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	From				From loc	From local sources						
Cittes	States for voca- tional educa- tion	From the State	From the county	Other clyth divisions for tui-tion	General property taxes and city-appro- priations	From taxation for debt service	All other local revenue	Loans and bond sales	Bales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
-		**	*	.0	•	-	*	6	10	11	. 11	22
North Carolina: Charlotte		\$9,411	\$151, 146			<b>447, 534</b>	\$7,190	. \$500,000			\$87, 177	\$998, 213
Winston-Salem		<b>39</b> , 30	99, 555	\$1, 203	159, 175	17, 000	3,740	368, 740				731, 963
Canton Canton Hamilton	1, 123	17,763	000 000	2, 696	1, 404, 593		92,947	2, 201, 523	3,049	\$1,043 2,036	1, 559, 930	5, 254, 358
Lima	5,664	(3, 737	900,000	15,842	332, 437	100, 187	7,77	710 505	19 748	9 600		
Portsmouth * Springfield	1,082	17,546	11,284	2,007	223, 138 102, 916		7,642	154,000	5, 513	174,645		468,
Oklahoma: Muskogee	- 813	11, 228	12, 436	1, 184	517,		38, 606	225,000			447,678	
Orishoma. Tuks		81, 487	34, 538	5, 981	1, 123, 049	222, 545	58,683	828, 230	2,358		1, 157, 126	3, 474, 231
Pennsylvania: Allentown		95, 692		4,948	690, 656	178, 400	6, 117	902, 006			216, 936	760
Altoona. Bethlehem		135, 450 00, 588		10, 978	786, 452		31,868	94. 233 94. 803			602.870	
Chester		60,829	000 6	26,649	554, 352			417,000	959 6	3, 153	6,683	889
Erle	325	117, 564	3	6,678	1, 474, 814			488, 800	000 4	17, 539	7, 363	
Harrisburg	2,875	67, 210		3, 190	380, 105	-		. 637, 910	3, 503	22	1, 229	621,
Johnstown		92,010		6, 400	756, 383	154, 136		512, 152	066		801,098	
Lancaster '		56, 573		31, 242	506, 735	103.500		533, 557	8	200, 370	140.044	613,
New Castle	2, 502	30, 429		9.473	469, 778	95,000	12, 973	156,000	1, 495		34, 386	1, 402, 707
Wilkes-Barre.		108, 853		3,841	896, 090						95, 793	
Williamsport		44,012		16, 530	383, 635	58, 362		55,000	10,000	3, 995	860	



54         3.244         3.185         182,240         19,834         124,500         496           77         3.117         4.243         183,240         7,800         7,500         496           20         1,560         1,261         19,834         124,500         4,900         17,000           20         1,560         1,261         1,364         18,300         7,500         4,900           20         1,560         1,261         1,364         18,300         17,500         4,390           20         1,560         1,261         1,261         204,441         70,849         17,000         4,390           20         1,261         20,100         1,262         20,441         70,854         7,851         11,090         17,000           20         20         20         4,41         20         20         4,390         4,31         11,000         17,000           30         20         20         20         20         20         4,300         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000         17,000<
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Table 14.—Receipts of city school systems, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	From				From loc	From local sources		۲		4		
Cities	States for voca- tional educa- tion	From the State	From the county	Other civil divisions for tui-	General property taxes and city appro- priations	From taxation for debt service	All other local revenue	Loans and bond sales	Sales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
1	64	80	+	10 .	9	-	00	•	10	=	21	13
California:		STOR ACC	246 246		4010							
Alhambra		8,33	38		150, 682		\$6,803				197, 203	526, 1
Bakersneid	989	85 88 88 88	77, 452		118, 674	\$30,000	5,936	\$225,000			354 962	749.4
Glendale Pomona Riverside	2	50,386	88, 396 113, 129		147, 815	26.519	2 580	260, 000 425, 000	\$3, 932 2, 083	¥, 633	52, 139	810,0
San Bernardino 1 Santa Ana Santa Barbara 1	185	45,821 26,351	97,309	669\$	159, 396	6	:44-	250,000			8,8,8,8 2,8,2,5 2,8,2,5 2,8,2,5 3,8,2,	807, 827, 821, 12, 12, 12, 12, 12, 12, 12, 12, 12,
Sants Cruz Sants Monics Vallejo	1, 206	75, 924 75, 924 76, 76	132,460	G	205 392		67,314	600,000	01.		12,898	1,083,958
Colorado: Boulder Greeley	1,080	39, 913	32, 100	1,383	172,801	20, 299	9, 257	38,636		350	40, 409	326, 239
Connecticut: Ansonia 3 Bristol 9		11,000		959	79, 394		87, 591	49,371				-88
Derby Fact Hearth		7, 518			113,987		3,228	83, 342				245, 17
Enfeld		26,757		5, 469	127, 195	80%	3		729			142,9
Manchester (ninth dist.)		8,364		720	201,271	28, 934	36, 784		477	27, 640	766	45,45,45,45,45,45,45,45,45,45,45,45,45,4
Milford Naugatuck Norwalk		8,592 138 15,592		1, 416	192, 462		1, 834	67, 000	2, 181		95	204, 671 207, 420
Stratford (p. o., Bridgeport)		988		388	203,57	16, 250	1,325					221, 18



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CITY	SCHOOL	SYSTEM8
011	DOLLOOD	OINTER

Windham (p. o., Willimantic)				22, 972		1	1			
1		8,000	133, 291	186	57, 661	- 	234	2		77, 781
A thens Brunswick Bothe Women		15,428 15,428 1,138 1,000 1,00	22,087	710	106, 000 55, 983 43, 680 40, 072		419 87,717 9,016 3,131	2	518	4 7 7
Idabo: Boise Pocatello		20, 732	85.00 00	10,997	256, 479 76, 961		8, 724 378, 317	7.1	3, 496	43,885
Alton. Belleville. Recent 3		30,000	31, 191	3,000	337	-,64				136, 776
Bloomington Blue Island Catro		6, 878 16, 268		714	258 1151 8, 8,	370	930 276 83	2,	786	28, 683 4, 728 9, 797
Cantralia Champaign Chicago Heights		18, 371	43, 587		207, 140 72, 849 72, 849 19, 048	080 '61	391 488 127.80 496	800	06 011	110,
Forest Fark Galesburg Granite City		25, 495 25, 495 255		25, 431	768 414 632	309 13,	812 812 106,	88	965 630 100	9, 942 80, 389
Herin Jacksonville Kankakee		27.7.2. 25.860 26.860		85,524	0800	8, 152	487		191	<u> </u>
Kewanee La Salle Lincoln ? Mattoon ?	620	16, 727		2,950	203 203 002	88			75 142 092 665 969 55,825	12.6.51
Maywood ! Metrose Park ! Murphysboro Ottawa.		14, 483 9, 684 12, 070 2, 000			100, 183 72, 430 57, 300 182, 516 131, 000	. <sub>1</sub>	139 79, 146 596 473 1, 000 1, 010	<b>3</b>	988	67, 352 754 61, 881 24, 022
Urbana Walkegan Indiana: Anderson 1	7,888	39, 953 39, 646 47, 242		11,580	215, 443		697	286	88	67,
Bloomington Clinton Crawford ville Elkhart Elwood	1, 306	2 5 2 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	,	1444. 55252	25, 150, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	26, 955	753 19, 90 10, 91 10, 92 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	2552525 252525 252525 252525 252525 252525 252525 252525 252525 25252 25	21 3.57 880 1, 003 830 1, 003 77.5 15, 399	8.48.48 8.88.88 8.88.88

TABLE 14.—Receipts of city school systems, 1921-22—Continued

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	From				From local sources	al sources						
Cities	States for vocational education	From the State	From the county	Other civil divisions for tui-	General property taxes and city appro- priations	From taxation for debt service	All other local revenue	Loans and bond sales	Sales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
* 1 ×	01	•	+	20	8	t-	*	a	. 10	=	51	18
Indians—Continued. Huntington Jeffersonville		\$19, 584	,	\$10,969	\$222, 215	\$14, 732	\$7, 621	\$166, 497	\$2, 056	860 .18		
La Fayette Laporte Lofansport		26, 634	\$5, 342 1, 549	11,051	267, 421 149, 875 253, 850	27, 138	11, 332 2, 220 6, 237	350, 946	5, 961	724		
Marion. Michigan City	22.504	32,301	2,995	21, 573	205, 864		308	70.569		465, 881		
Mishawaka New Albany	1,738	32, 27,		7,7 9,88 9,88 9,88	252, 933		1,370	15,000	365			
Richmond Vincennes Whitne	5,008 3,377	5 8 8 5 5 8 8 5 5 8 8 8 8	2, 446	21,766	377, 413	38,756	4,4,5 285,288		194	2,52 2,04 170 170	324, 579 72, 198 93, 933	322, 580 312, 580 814, 431
Iowa: Boone Barlington.	1, 274	5, 819			155, 802	18, 483	8, 7, 8, 808.		2,033			
Chnton 2. Iows City. Keokuk	88 S	11.38 8.23.8 7.50				64.028	1,117 2,475 2,093	600, 000			46, 888	822, 319 288, 806 221, 993
Masshalltown Mason City Ottumwa	83	12,725	•	9, 633 8, 355 11, 997	285, 726 345, 790 313, 390	100,000	9, 577	30,000	2, 702 4, 963 279	1,364	25,848 1,241 69,121	364, 71 579, 33 1, 143, 10
Archison Coffeyville.	1, 475.	3,375	10, 300	88		30,030	1, 504	43,000	3,916			
8		2,7,8 2,7,311 2,567	8,352	10, 774	104, 645 410, 365 187, 643	57, 577	6, 927		4,688		24, 186 107, 711	254, 908 590, 379 725, 059
Leavenworth	233	2,895					1,319				3,805	

1, 850         287, 472         47, 080         7, 574         1, 880         1, 87           2, 928         76, 788         834         3, 322         77, 813         1, 880         1, 87           1, 800         105, 620         105, 620         2, 588         106, 630         1, 33         1, 30         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 1, 3         1, 1, 3         1, 1, 3         1, 1, 3         1, 1, 3         1, 1, 1         1, 3         1, 1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3         1, 3	2305, 277 2305, 277 145, 499 145, 499 145, 499 117, 410 118, 433 118, 481 117, 410 117, 410 118, 481 117, 410 118, 481 118,	1,820   250,775   47,060   7,423   100,000   1,15	1, 164 31, 885	24, 043 563 457 6, 209 3, 801	47, 952	2, 139	3 833		29   15, 968	1.084	<b>1</b>
1,820 2,828 1,658 1,658 1,1658 1,	2, 928 76, 773 477 477 470 83.4 3. 11, 500 11,	4, 882         1, 890         220, 475         47, 080         7, 788           8, 247         2, 928         145, 489         834         3, 555           8, 058         1, 658         105, 470         8, 555         14, 189           80, 058         1, 658         10, 650         2, 20         1, 180         10, 650           80, 058         1, 650         2, 476         8, 555         1, 180         1, 190         1, 150           80, 455         11, 500         20, 455         11, 300         11, 300         1,		309, 635 106, 218				10, 200			
1, 830 1, 638 1, 840 2, 000 2, 000 2, 000 2, 000 2, 000 2, 000 1, 844 447 447 447 3, 444 3, 124 3, 488 3, 488 3, 488 3, 488 1, 382 1, 382	1, 628 2, 928 2, 928 1, 658 11, 500 11, 500 11, 500 11, 500 1, 880 1, 884 1, 382 1,	25, 585 18, 247 18, 247 20, 088 20, 088 20, 088 20, 088 20, 088 20, 088 20, 088 20, 088 20, 088 20, 088 21, 688 21, 684 22, 680 21, 684 22, 680 23, 486 24, 778 26, 885 27, 400 27, 885 28,	62,080	8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8	\$28.	6, 209	-	-i of c	32, 565 1. 61, 302 1.	-16 c 3 c 6 c	8 - 7 %-
	थ्रहें मुं <u>य</u> ुंद्रे	40.00 68 88 88 88 88 88 88 88 88 88 88 88 88	305, 21	117, 101,	3 38	2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2				· · · · · · · · · · · · · · · · · · ·	

TABLE 14.—Receipts of city school systems, 1921-22—Continued

	From				From loc	From local sources					•	
Citios	States for voca- tions tion	From the State	From the county	Other clvil divisions for tui-	General property tares and city appro- priations	From tarstion for debt service	All other local revenue	Loans and bond sales	Bales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
-	64	**		0	•		æ ,		10	=	18	18
Assachusetts—Continued. Northampton. Northampton. Northampton. Northampton. Northampton. Peabody. Plymouth. Revere. Baugus (p. o., Lymn). Southbridge. Wakefield. Wakefield. Westfield.	<b>8</b> 1. 327	1.1.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		\$9 1,175 2,336	2002, 297 86, 316 181, 005 220, 000 114, 743 114, 928 821, 444 177, 417 177, 417 182, 366 182, 366 186, 911 176, 466	<b>\$2</b> , 378	22, 457 224, 457 224, 940 1, 058 1, 058 19, 845 19, 845 10, 014 2, 149 2, 623	150,000	068			2229, 636 104, 800 199, 533 201, 657 211, 186 401, 277 249, 960 122, 315 221, 362 210, 629 210, 629 210, 629 211, 138 177, 118 210, 629 210, 629 22
Adrian 1 Alpena 1 Alpena 2 Ann Ar For Per Calumet Becanaba Holand Ironwood Ishpeming Marquette Monroe Owess 2 Port Huron 1 Sault 8b, Marie	2, 828	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	83, 146 19, 650 2, 511 2, 210	7, 451 12, 730 12, 730 12, 490 12, 735 1, 36, 765 1, 36, 765 1, 36, 765 1, 36, 765 1, 36, 765 1, 36, 765 1, 36	98, 488 42, 998 307, 494 163, 434 116, 334 117, 310 117, 392 117, 392 117, 392 117, 392 117, 392 117, 392 117, 393 117, 393 117, 393 117, 394	11, 686	793 15,249 15,249 15,249 15,249 32,508 33,644 2,283 2,283 2,283	267, 928 28, 110 201, 227 201, 227 201, 298 26, 600	1, 760 1, 760 3, 239 1, 545 3, 520	<b>\$</b> 1, 023	4.55	144,000 1,120,052 1,120,052 1,256,856 1,256,866 1,256,866 1,256,866 1,256,866 1,357,122 1,366 1,357,136 1,

CITY	SCHOOL.	SYSTEMS

31,806	56, 974	88	1, 259	52, 906 18, 356		23,027			14, 894		132, 876	225	5, 727 9, 116	436		6, 895	4, 605		27	3, 405
· · · · · · · · · · · · · · · · · · ·	81	510 781 3,773	1 1		•	46,440	31	83	186	255		281 754	97 230						52 226	29
	40, 423 2, 781	8,	8. 500	100,000		•	100	4.11	=	16 143			154, 000 13, 697					225, 000	1,052	84, 719.
12, 696	11, 432	1, 214	2,669	4,734		3,951	103, 672	828.0	4, 247	101.6	3,895		5, 063	2, 940	242	8,016	986	123		2, 854 2, 022 1, 854
	8, 320			23, 902		18, 019		25, 100	26,090		33, 286					16, 035			10, 400	48,201
70,343		935,049	54, 862	41,667	83, 438				177, 329		181,659		115, 126	129, 800	70, 704	78,412	86, 485	24, 827	76, 96	259, 954
3, 087	236	<b>3</b>	280	3, 500 2, 415 1, 925				9,1,6			902 6		3, 165	4, 780	-			5,28 175 175		3, 127
	1,971	11,531		4, 625 5, 433	2,033			966	2.035	191, 426	121,834	86,948			118, 691				Ž	1 .
1. 1		18,019 7,878 4,394		_	20,20	25, 718	34,636	15,383	14, 150	16, 567	86,209	2, 141,	10, 901	2, 435	ε	2, 513				108.36
24, 324		111		522							707			1, 668	2, 125	1,005	440			
			- 13	1 1			1 1	+++	ii		TÌ	Ħ		I	T	1				
												I								
				Hattlesburg 1 Jackson Laurel		souri: Cape Girardeau		Independence Jefferson City					Grand Island							

TABLE 14.—Receipts of city school systems, 1921-22.—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	From				From loc	From local sources			•			
Citles	States for voca- tional educa- tion	From the State	From the county	Other civil divisions for tui-	General property taxes and city appro- priations	From taration for debt service	All other local revenue	Loans and bond sales	Bales of property	Other non- revenue	Balance from pre- vious school year	Amount svailable for use
1	••		*	ю		-	60	6	10	11	12	18
New Jersey—Continued.						,						
Englewood		48, 900		\$31,985	197, 460		6, 397				\$150,886	
Hackensack	\$911	87, 072		53, 836	332,049	\$59.405	11 863	227, 000			90	
Irvington 9		55, 314		145	121, 535		1,083	8,8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		32.5	
Kearny Long Branch		133, 562		15,412	282, 681		1,529	280,000			27,72	
Millville Montclair	16	153,811		333	124, 712	143 067	2,509	14,000	3, 025		5, 658	
North Bergen		30, 512		16,069	324,000	21, 458	2,595	8.500	175		21, 780	218,009
Plainfield		128, 728 227, 281		35, 111	336, 265	10, 570	1,347	333	230		100	
South Orange		49, 067		4, 555	263, 734		14, 732	73, 400	070		19, 714	
Town of Union (p. o., Wee-		55, 857		7, 767	128, 385	23, 519	5,694	900, 336			9,882	
Weehawken		69,400		15, 212	180,300	• 13, 529	3,581	280, 0:00	141, 100		24,811	668, 823
West New York ?	160	135, 173	*	1,067	134, 675		4,848	20,000	325	\$7, 161	2, 590	336, 299
New York:	1, 118	53, 110	\$213, 038		2,854	49, 626	26, 008	403, 750		•	21, 432	770, 936
Beacons Caboss 2 Combine	•	824 824 128		655	74, 975		43,719	121,000			191	163, 532 80, 664 199, 356
Dist. No. 9. Dist. No. 13	<b>88</b>	26,070			59, 755 40, 328	18, 696	843	513, 680	662	9, 903	1,039	
Dunkirk	134	-			225, 420	38, 017	1, 501	20, 872	16		26,346	22.02.02.02.02.02.02.02.02.02.02.02.02.0

	13, 778 43, 590 1, 578 177 65, 012	4, 278 67, 870 16, 716		55, 380 10, 506 3, 308	71,659			125, 633 38, 621 42, 316 31, 115 670, 793		3,367	209 27 27 0880	18, 252 232, 517	132,	
	1,475	1, 203	283	3	14, 563		607	5,046	18, 579		100		8/#	-
47, 035	441, 100 864, 813	9	161,897	10,000	965, 228		4, 500	107, \$35	311,000		34, 689	398, 629	900 900	9,000
4.0. 4 822.4.00 87.4.00	6,85,4, 80,86,4, 80,86,85,85,85,85,85,85,85,85,85,85,85,85,85,	1.4.4 4.85.9	1, 950 8, 874	1,272	1,058		3, 382 4, 482 865	5, 215 691 222 900	23, 219 4, 336	6,001	1,256	72,524	9,679	020
	11, 512			23, 295	837 · (c)	8,824		77.336	70,920	49, 140		13,772	200	
					35838		445	963	852	885	98	9 5	282	3
3		830		115	550	88 F, 8, 5	8 E S	# 12.88 # 12.89 # 12.89		-	ផង	0, 1,	18,8	124
000,00							418 113,	2, 94 2, 95 2, 96 2, 96 2, 96	748 072 821	920 1,236	44 583	7,774 441,	18,8	
368	942 332 592	470 1, 830 443 0, 358 408 745	152 964 760	741	099	116	117 002 003 003 003 003 003 003 003 003 003	25 34 E	748 072 821	12 920 3 920 1, 236	3, 535	19, 667 200,	5,500 136,	124
368	942 332 592	470 1, 830 443 0, 358 408 745	152 964 760	18, 741 18, 213	534 485 369 578	116	31, 117 30, 502 16, 048 16, 048	26 37 114 11549 01	129, 748 184, 072	12 920 3 920 1, 236	21, 385 24, 986 22, 200 3, 535 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	19, 667 200,	5,500 136,	2,160   124,
368	32,642 45,332 16,592	14,470 1,830 60,443 6,358 34,456 745	152 964 760	18, 741 18, 213	35, 534 28, 485 13, 369 61, 678	2, 2737	31, 117 30, 502 16, 048 16, 048	26,070 27,126 28,137 28,914 101,701 24,995	26, 019 184, 072	16, 469 (3) 1, 256	21, 385 24, 986 22, 200 3, 535 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	19, 667 200,	5,500 136,	2,160   124,



Table 14.—Receipts of city school systems, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	From	•			From loc	From local sources						
Cities	States for voca- tionsl educa- tion	From the State	From the county	Other civil divisions for tui-	General property taxes and city appro- priations	From Laxation for debt service	All other local revenue	Loans and bond sales	Sales of property	Other non- revenue receipts	Balance from pre- vious school year	Amount available for use
	64		+				80	•	10	=	21	18
Ohio—Continued, Cleveland Heights Coshocton	\$4,013	\$4, 242 14, 143	\$201, 234 45, 688	8.084	\$399, 743	\$387, 871	\$70,495	\$161	\$3, 155		\$1, 390, 373	£2, 458, 107
East Liverpool		17, 362		420	365, 903		37, 444	947 768	349		680, 852	1, 102, 320
Elyria Flyria	804		224, 928	7,372	231, 826	84.869	19,088	278, 238	1, 841	\$177,904	26, 332	472, 519
Fremont Ironton	8, 153	8,000		11,525	113, 918		828	27,000	17,000	8,983	9,990	194, 937
Kenmore Lancaster	720	3, 436		6.000	98,471	81,081	25.5	24,200	1,013	6,039	61, 933	166, 590
Marion Martine Forms		3, 227		1,985	373, 604		1,943		2		20, 929	136,641
Middletown Newark 1		7, 145	3,290	2,856	255, 534	30,000	6, 503	716, 712	9,038	438	237, 942	1, 370, 679
New Philadelphia s	83	5,953			107, 674		1,989	101, 173			84, 659	395, 486
Norwood Pique,		124,058		1, 251	158, 594	71,271	13, 018	60, 123	38, 872		178, 482	286, 741
Sandusky		39, 121		6, 517	102, 124	14, 937	18,316	10,000			26, 894	211, 392
Warren	786	192,316		5, 446	651.043		38 400	201, 752	1 108		69,416	373, 628
Oklahoms:		6,116		11,673	305, 670	ε	13, 892	75, 640	350		124, 265	537, 608
Ardmore Enid McAlester		9,211	25, 520	1,339	129, 847 248, 914		10, 399	252, 685		3, 245	41, 150	244, 721
Okmulgee. Sapulpa. Shawnee.	1,730	12, 548 28, 113 6, 455	37, 447 8, 331	1,822	274, 466 165, 063	77, 521	5,357	238, 584		22, 128	64, 245	523, 970 529, 970



328 882 882	13281121223312232122323122323122333122333123331233312333123331233312333123331233312333123331233312333123331233313333
130,72	5.4         5.4

1, 200   17, 000   104, 890   17, 000   104, 890   18, 890   19,	64.4 5 129.6 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6	2 072 1, 334 10, 343 2, 1348 2, 135 2, 135 4, 35 4, 35 5, 35 5, 35 5, 35 5, 35 5, 35 5, 35 5, 35 5, 35 5, 35 7, 35	25, 5, 6, 000 200 200 200 200 200 200 200 200 20	7. 28. 28. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29
## 12.208   1.208   1.208   1.208   1.209   1.	288 128, 907 14, 975 138, 427 74, 975 139, 427 150, 985 150, 985 150, 985 160, 985 1	972 334 348 348 348 348 348 348 348 348 348	808 8080 8080 8080 808 808 808 808 808	eg ⊏i-i-i ∟i   0, ∞0,0
## 15 W 55	945 974 974 975 976 976 976 976 976 976 976 976	255 265 265 265 265 265 265 265 265 265	8 888 8888888 888 88	g -i-i-i -i
77 208 9 873 190, 485 11 1301 150, 688 11 150 150, 688 11 150 150, 688 11 150 150, 688 11 150 150, 688 11 150 150, 688 11 150 150, 688 11 150 150, 688 11 150 150 150 150 150 150 150 150 150	873 873 874 875 876 877 877 877 877 877 877 877	3348 348 348 348 348 348 348 348 429 429 429 429 429 429	888 888888	-i-i-i -i -   0, 00,0
### 19 219	389 746 746 301 301 302 413 303 413 303 413 304 413 305 413 306 413 306 413 306 413 306 413 306 413 306 413 306 413 413 413 413 413 413 413 413	283 343 343 3448 348 348 348 348 348 348	88 8888888	-i-i -i
20, 754 20, 754 20, 754 20, 754 20, 754 20, 754 21, 157 21, 15	746 301 301 302 413 301 413 302 413 303 413 304 305 304 305 305 305 305 305 305 305 305	343 348 348 348 348 353 353 353 353 353 353 353 353 353 35	2 88888888	-i -i - (vi oci <u>r</u>
## Pittsburgh  ## Pit	924 413 413 413 413 413 414 415 426 436 440 440 440 440 440 440 440 44	2348 2348 2355 2355 2355 2429 2429 2429 2429 2429 2429 2429 24	00 00 00 00 00 00 00 00 00 00 00 00 00	- 0 00 0
## Pittabungh)  ## 751 334  ## 752 4	924 413 413 413 414 415 426 426 427 436 440 440 440 440 440 440 440 44	23.5.5 7.00 7.70 7.78.5 7.78.5 11.7 11.7 11.7 11.7 11.7 11.7 11.7 11	868 868 868 868 868 868 868 868 868 868	- 0 00 0
### Pittsburgh) ### 1334 ### 10, 133 ### 10, 133 ### 10, 133 ### 10, 133 ### 10, 133 ### 10, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 11, 134 ### 13, 134 ### 1	924 113 52 52 52 52 52 52 52 52 52 52 52 52 52	700 700 428 428 651	20 025 #4 000847 20 005 4 4 000847	- N 00 0
### 15.00   14.533   18.361   15.924   77.576   18.361   19.78   19.648   12.522   19.78   19.648   12.522   19.78   19.648   12.522   19.78   19.648   12.522   19.78   19.648   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.783   12.643   12.78	924 556 556 556 556 556 556 556 556 556 55	700 700 428 428 1117 1117 1117 1117 1117 1117 1117 11	888.5% #88.8% 9888	r 6 00 0
18,361	924 77, 576 197 81, 648 208 121, 657 721, 657 721, 657 721, 657 145 206, 226 462 170, 832 331 109, 581 106, 581 106, 581 106, 581 88, 295 87 88, 802 88, 802 88, 802 88, 802 88, 803 88, 803	941 7.85 117 117 117 117 117 117 117 117 117 11	86888 # 888 88	0 00 <u>0</u>
14, 296 18, 216 18, 216 18, 326 18, 362 19, 197 19, 1857 19, 362 19, 197 19, 362 19, 363 19, 364 19, 364 19, 364 19, 368 19, 368 19, 368 19, 368 19, 368 19, 368 19, 368 19, 368 10, 368 11, 3	197 81, 648 208 721, 657 721, 657 721, 657 721, 657 721, 657 723 724 725 726 726 727 727 727 727 727 727 727 727	785 785 117 117 661 661	20 000 44 000 000 000 000 000 000 000 00	2, 20, 5
18, 216 18, 522 19, 562 19, 562 19, 563 19, 564 11, 054 11,	208 121, 657 1445 112, 193 545 206, 236 445 175, 292 331 109, 581 106, 569 247 88, 802 435 231, 658 88, 802 435 231, 658 89, 802 88, 802 81, 858 81, 858 81, 858	785 117 117 041	\$888 \$6 88 80 88	2, 20, 5
13, 522 19, 362 24, 511 10, 567 10, 598 11, 564 11, 564 11, 564 12, 789 13, 960 14, 964 16, 501 17, 513 18, 510 19, 549 10, 549 10, 549 10, 549 11, 541 11, 542 14, 543 14, 184 17, 543 18, 541 18,	72, 193 145 112, 026 112, 190 545 112, 190 245 251 26, 117 26, 117 27 28, 802 28, 802 28, 802 28, 802 28, 802 28, 803 28, 803	429 1117 0017 041 651	800 35	o, 200 c
19,362 2,145 212,026 2,2445 212,026 234 245 254 206,238 2462 2462 2462 2462 2462 2462 2462 246	145 212 026 244 245 245 245 245 245 245 245 245 245	429 117 0017 041 651	00 37 880 00	9, 00,57
16, 507  24, 511  24, 511  24, 511  24, 511  24, 511  24, 511  24, 511  24, 511  24, 511  24, 512  24, 513  24, 528  24, 738  24, 738	545 206 236 446 112, 190 545 206 236 170, 832 331 106, 58	94177	95 550 000 000 000 000	o, ∞, 5
24, 511 16, 598 17, 598 14, 964 17, 513 19, 549 11, 064 11,	200, 234 442 200, 234 331 100, 331 100, 3	94177	900 000	9, 00,5
14, 964 14, 964 14, 964 14, 964 18, 775 18, 785 18, 785 19, 785 11, 064 11,	462 783 783 170, 832 106, 831 106, 881 176, 882 247 156, 519 86, 617 88, 802 89, 617 89, 396	041	000 000 000 000	v, ∞.⊄
14, 964 14, 964 15, 964 17, 964 18, 247 19, 964 18, 248 18, 24	783 331 109, 581 109, 581 108, 569 247 156, 510 88, 802 435 231, 658 803 803 803 803 803 803	917 128 138 138 138 138 138 138 138 138 138 13	000 000 000 000	. ∞.⊄
14, 964  24, 778  11, 054  115, 282  11, 054  117, 282  12, 788  12, 788  12, 788  12, 788  12, 788  13, 947  14, 954  19, 549  19, 549  10, 541  11, 054  1	331 106, 581 106, 1175, 282 1247 156, 510 837 88, 802 435 231, 658 114 80, 396	£ 158	000	∞ <u>c</u>
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19, 549 34, 026 19, 041 38, 004 17, 064 17, 064 18, 044 18,	435 231,			
34,026 19,041 38,005 17,064 13,254 13,254 13,264 13,264 13,244 14,22 18,344 18,442 18,442 18,442 18,443 18,444 18,	435 231,	414		
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18,649	160			
200			110	
100	100	25	20,000	
10,25/	300			
prisutawney.	3	700		388
27,076	132,0/0	818		250
28, 038	162,	618		
16, 570	125, 383	2,464	27, 887	
16, 480	200	640		
15,811		5		



Table 14.—Receipts of city school systems, 1921-22.—Continued

	From				From loc	From local sources						
Cities	States for yoca- tional educa- tion	From the State	From the county	Other civil divisions. for tui-	General property taxes and city appropriations	From taration for debt	All other local revenue	Loans and bond sales	Sales of property	Other non- revenue receipts	Balance irom pre- vious school year	Amount svallable for use
1,	01		*	29	9		80	•	10	ı	51	13
Pennsylvanis—Continued. Temsqua		\$12.945		5	37.10		• 00					
Uniontown 1. Warren		24,031	1	10,266	195, 205	610 679	2, 673	\$389	128		13, 478	241,069
West Chester		32, 939		16,551	220, 103	710 '010	748	35,000	782	\$282	16,974	8 K
Woodlawn Woodlawn		33,906		5, 464	371, 668 162, 986	31, 138	1,326	201, 848			12, 228	229, 627
Bristol Central Falls		7, 101		000	109, 285		932		114	726	55, 410	173, 568
Cranston (p. o., Providence) Cumberland (p.o., Valley Falls)	\$108	7,669		1, 409	299, 925 81, 941		786				6,079	314, 959
South Carolina:		6, 732		355	141,038					342	17, 506	164, 972
South Dakota:		18, 506	828		134, 673	41,254	2, 675			1,000	338	108, 484
Aberdeen. Siour Falls. Teras:		35, 289		4, 618	265, 589	59, 381	4,679	116, 196		6, 202	462, 929 502, 286	1, 173, 307
Coralcana Dentson 1	187	32,308	1,554	3, 750	59, 624	-	8,656	-			5, 783	111,684
Greenville 1 Marshall		22,262	3	1,072	37,903		3, 462	11, 400	8	3	14, 406	92, 401
Palestine. Paris 1	92	37, 793	376	200	22.5	13, 232	4,456	43, 522			6,447	115, 282
Port Arthur San Angelo Sherman		27,54 87,976	2,000		25, 95, 25, 95, 25, 95,	9, 751	29,689				1, 107	314, 726 314, 726
Temple . Terarkans h		25. 25. 25.	1, 152	3,000	28,88 178,98 178,98		4, 151			3,033	13.613	145, 575 106, 196
Provo	27.4	85,640			84 804			200				

Barre Burlington 1	909	1, 298		8, 25, 4, 4, 959	126, 375		1,01, 7,756				
doing:		42.897									1,070
riottesville		23,853		9,910	46,000		2,834	9			1,719
rton:	1	981 '98						on, on			
berdeen		141, 396	77,850	2, 200	187, 930	40, 577	2.5				41,038
Werett	940	54,925	17.								
odulam		36,805				6 346				1	
Walla Walla		02, 280		7,626			2,665				
Yakima	900	24, 921		6, 907		33, 540					17, 807
est Virginia:		8					61 460				
Paiemont		A. 287			250, 297		3,757		. 75		53, 266
reantown.	878	1, 200		6,080		19, 323	1,735		8, 331	426	1.50
Moundsville		008			-		6, 192		***********	********	7° E
Kersburg		1, 400		7		-					-
Sconsin:	673	30 838		4.423					1,665	609	-
Ashland		18, 195	14,310				3, 683	40,000			4, 742
Beloit	552	28, 224							***********	32, 155	_
Sau Claire		30, 903									
Fond du Lac.	633	35, 665					1. 227	275,000	97		1.5
vnesville	200	22, 232				1	32	350.000	2		50, 724
Mortrotto	1, 000	22,703				17 600	4.455	245,000			
Stavant Point?		14,090								18	27, 683
hresha	2,043	12,890	v cer						323	798	7-3
Wansau		27.081	22, 352	5, 970	108, 788		7,750			9 852	
West Allis	338	0/7:17								30.6	
yoming:		64, 250	39. 636		337, 677	47, 502	7,090	202, 197			137, 700
		K1 K47							30		1

3 Data of 1919-20.



TABLE 15.—Expenses, outlays, and other payments, 1921-22
GROUP I.—CITIES OF 100,000 POPULATION AND MORE

**	General control	control						_	Outlay-		
Cities	Business	Educa- tional	Full-time day schools	Part-time schools	Night schools	Summer	Interest on indebted- ness	Total current expenses	capital acquisition and con- struction	Debt '	Grand total er- penditures
1	04	•	,	10	. •	1	æ	6	10	=	21
Alsbams: Birmingham Californis:	\$21, 246	\$20, 917	\$1, 376, 034		26.798		25				
Los Angeles Oakland	253, 850	146, 291	11, 049, 986	\$61,760	294, 358	\$117,527	1,046,441	12, 570, 072	7, 188, 020	\$153, 481	\$1, 575, 426
Colorado:	70, 498	47, 526	8	33, 248	174, 101	11,116	305, 083	3, 516, 762 4, 983, 579	2, 916, 070	314,000	3, 741, 209
Connecticut	75, 688	\$0,234	2, 827, 062		13, 234	9,148	32, 876	2,882,320	1, 392, 280	174, 876	4, 449, 476
Harlord New Haven	32,783	20,29,	1, 584, 324		20, 397			1, 631, 309	101, 216		1, 732, 525
Delaware: Wilmington	AON 'AO	7, 87	2, 038, 016		20, 163	18, 463		2, 076, 642	94, 258		2, 570, 344
District of Columbia:	7, 757	13, 677	965, 860	3,656	2,022	2,080	15, 645	889, 243	23, 536	5, 500	1,018,299
Georgia:	4,386	42,416	4, 558, 973		68, 265	15, 779	***	4, 643, 017	1, 079, 502		5, 722, 519
Dipols	5, 471	23, 354	1,750,166	***************************************	85, 200		8, 238	1,843,604			1.843.604
Indiana: Indianamolis	1,000,944	466, 505	29, 873, 500	349, 085	391,947	163, 803	847, 681	31, 626, 016	5, 650, 970		37, 276, 986
Iowa: Des Moines	8, 6	3, 135	4, 372, 270				372, 650	4, 744, 9:20	2, 906, 406	43, 417	7, 694, 743
Kansas: Kansas City '	30, 470	39, 057	2, 155, 446	11, 248	6, 206	9, 198	123, 417	2, 305, 515-	404, 403	48,000	2, 757, 918
Louisville	98, 780	45,949	1, 912, 207	1,039	11, 531	6, 433	74, 659	2, 005, 869	31,943	201.00	1, 016, 168
New Orleans	23, 066	24, 485	1,844,831	-			23, 685	1, 868, 616	9.246	27, 12	1 877 067
Manachusetts:	35, 240		286		55, 122	10, 499	155 920	6, 787, 602	1, 417, 569	175,080	8, 380, 251
Cambridge Fall River	17, 925 15, 500	19, 709 19, 248 172, 4	10, 862, 505 1, 253, 845 1, 354, 690	161, 745	123,059 19,537 31,523	24, 087 5, 448 249	20, 918	11, 740, 551 1, 30×, 748 1, 468, 650	1, 645, 149	475, 983	13, 861, 683

Lowell New Bedford Bpringfield Woroster 1	14, 457 14, 387 18, 387 18, 387	- 2,1,50 36,335 50,335 506	982, 710 1, 181, 812 2, 146, 222 1, 917, 006	89, 789 33, 509	3, 55 43, 55 35, 55 573	1,708	124, 254 141, 042	1, 014, 204 1, 391, 622 2, 364, 223 1, 952, 579	1, 383, 051 291, 942 59, 020	109,000	1, 068, 637 2, 883, 673 3, 446, 165 2, 011, 599
Detroit Detroit	213, 606	32, 877	12, 215, 247	249, 236	114, 633	153, 038	899, 525 101, 185	13, 631, 679 2, 056, 727	12, 250, 091	18, 799, 000	44, 680, 770
Minneapolis 8t. Psui	77,847	109, 467	4, 960, 114 2, 398, 212		59, 113	52,998 3,706	543, 862 147, 065	5, 616, 087 2, 554, 949	2,052,697	1, 230, 000	8, 898, 794
Kansas City R. Louis	121, 745	81, 249	4, 661, 106	27,041	29,863	13, 650	359, 169	5, 090, 819 8, 115, 244	1, 500, 835	1, 567, 437	8, 159, 091
Omaba.	109,884	48, 585	3, pos, 487	5, 398	20,858	6, 245	383, 799	3, 419, 787	1, 548, 368	2, 136, 681	7, 104, 836
Jensey City 1	16,646	12, 798	317,	22,688	6,802	2		1, 420, 683		44, 750	969
Newark	144, 581	128, 569	6, 613, 459			78, 754	456, 248	7, 338, 753			533,
Trenton	15.00 15.00	30,823	1,656,004	22, 447	22,238	2,096	87, 989	1, 914, 682	917, 626	33, 790	1, 744, 109
Albany Buffalo	6,099	16, 422	90	23,349	12,504	19 934	391,547	38.4	13	124,850	33
New York	1, 093, 820	1, 246, 245	86, 427, 747		1,617,840	132, 831		2	13, 857, 989		38
Anctuckie Anctuckie Yonkers	11,039	14,942	1, 832, 150	33, 926 9, 388	15, 905	14, 898	344, 825	1,857,455	2, 185, 862	989, 927	8, 013, 745
Ohio:		-	3		3			1,	000 '010		0,0
Akron Cincinnati Cleveland	2,5°	67,301	83	18,661	3,7,2 2,25 1,25 1,25 1,25 1,25 1,25 1,25 1,	8,590 479		662,	936,	551, 194	246,
Columbus	25,366	24, 161	000		14, 032	040 'A)		89			238
Toledo Youngstown	4.82.21 52.22 52.020	12.1 588	3, 362, 288	2, 530	31,853	2, 143	473, 820 95, 377	3, 872, 634	2, 405, 774 325, 225		7, 030, 348
Oregon: Portland	122, 252	28, 539	270		33, 213			327,		330, 000	467
Philadelphia.	264, 484	201,825			142, 833	0 160				762	308
Reading	38,282	19,056	916, 252	2,42 142 143 143 143 143 143 143 143 143 143 143	11,942	3,115	22, 187	978, 858	383,005	357, 450	1, 719, 313
Khode Island: Providence	47, 021	36, 177	2, 669, 833		44, 188		155,097			6, 200	319,
Memphis Nashville	88. 82. 822.	10, 160	1,377,712		6, 580		124, 915	1, 502, 627, 626, 860	532, 674 20, 311	127, 595	2, 162, 896 649, 380
San Antonio	19, 717	17, 365	1, 067, 499		2, 525		94, 662	1, 104, 686	5, 486	209,060	1, 379, 232
l Column 8	Column 8 not included.			' Dat	Data of 1919-20			Bat !	Estimated.		

Table 15.—Expenses, outlays, and other payments, 1921-22.—Continued GROUP I.—CITIES OF 100,000 POPULATION AND MORE—Continued

		The second secon						The same of the	F -1-E	10 TO 10 TO		
		Business	Educa- tional	Full-time day schools	Part-time schools	Night	Summer	indebted- ness	rotal current expenses	capital acquisition and con- struction	Debt service 1	Orand total er-
1		•	••	•		•	1		•	10	=	21
Otah: Sait Lake City		\$58,851	\$17,612	\$1,910,005	\$24.078	08/ 25	676.43	\$170 038	69 110 151	100 802	000 030	000 00
Virginia:		1						200 5000	101 111 40	4100,401	900,000	24, 500, 448
Richmond	ر	17,813	12, 667	1, 627, 327	2.098	19, 786	13,058		1,080,459	1, 485, 453		2, 545, 912
wesnington: Seattle	The particular	88 837		4 300 456	8				1,000,000	211		4 3/1, 10/
Spokane		28, 152	13, 884	1, 582, 748	0,000	15,300	6, 469	107, 552	1, 705, 600	1, 838, 212	358, 640	2, 105, 142
Milwaukee		62, 130	42, 890	5, 415, 402	305, 677	179, 872	71,517	50,658	6, 023, 126	1, 298, 319	42, 277	7, 363, 722
Vlahama:				•								
Montgomery		\$845	\$7,870	\$215, 606				\$1,200	\$216.806	\$6.701		TO 5003
Little Rock '		11,967	8, 558	665, 391				25, 950	691.341		K31 082	799 492
Berkeley		36, 283	35, 797	1, 119, 555	\$22,892	\$14 682		141	1 906 660	and on	130 000	1 1 1 1 1
Fresno		13, 123	8, 602	1, 144, 380		14,541	•	127, 250	1, 286, 171	380.344	108, 401	1,666,515
Pasadena.		38,640	14,346	1, 136, 743	6.24	13, 581	•	125, 225	1, 281, 783	863,005	336, 740	2, 481, 528
Secremento 1			20,047	814, 729		19, 985		1, 869	834, 714	42, 753	55, 695	1,803,743
San Jose.		1,457	9, 997	690, 591	4.057	24, 189		85, 575	1, 372, 386	587, 407	120,000	2,079,793
Stockton Colorado:		1,912	16, 361	732, 290		16,391			748, 681	258, 031	764,000	1, 770, 712
Colorado Springs Pueblo (Dist. No. 1)		13, 436	9,119	304,007		R 502.	e9 64E	17,496	593, 526	19, 803	46,000	659, 329
Connecticut:						5005	54, OLD	17, 45/	330, /02	5, 059	20,089	355, 860
New Britain Stamford 2		e, 888.2	19,297	764, 491		3, 616 8, 486	1,771	9, 563	825, 696	371, 774	54,000	1, 251, 470
Waterbury		15, 232	19,614	1, 317, 772	4,000	35,55		95, 220	1, 452, 931	243, 693	000 58	280,243



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10, 12, 10, 12, 13, 14, 15, 16, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	9, 880 357, 635				31, 136	388, 71	145,845	19,000	728, 665
neton (Dist. No. 78) 2.7.7.7.1.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.	740		1,494	1,678		100			
Park 5, 29, 29, 29, 29, 20, 20, 29, 29, 29, 29, 29, 29, 29, 29, 29, 29	337			111					
19. 29. 29. 4. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	370,	2, 500					200.2		
flord flord r Island agneid	792 912,	13, 512	3, 838	2, 272					
r Island agfleid 18,	125 925.		7,055	1.000		1.5			
	212 374, 1	9,776	1,904						
East Chicago	517 457,		4, 693	193	_	.,,			58
7De. 18,	786 1,037.	106 '61	3,583	6,900			869, 645		
29,	238 825,	17,084	3,568	121	-				88,88
	277,	408	4, 922				T 7.70		402
South Bend 20, 447 Terre Haute. 15, 257	18, 585 7, 750 967, 562	5,887	5, 178	5,313	29,085	215, 449	826, 834 189, 814	453, 000 100, 020	2, 495, 283 1, 302, 859
Council Bluffs 2, 100	500 506 506	1,378	4, 294		6436		7.00		
Dubuque 22, 765 Slour City 13, 141 Waterloo (east side) 11, 160	5, 257 348, 714 16, 101 1, 028, 687 15, 600 1, 236, 751	6, 737	1,754	2,090	2,062 93,051 21,088	350, 776 432, 319 257, 839	45, 335 144, 543 180, 977	23,000 33,733 13,615	1,310,395 1,352,431
Topeka 9, 100 Topeka 18, 206	7, 907 11, 880 1, 129, 935		4,287	5,640	15, 800 97, 682 1,	690, 014	83, 245 594, 909	m,277	894, 536 1, 832, 453
Covington 3,939	7, 169 283, 792 5, 258 326, 050	2, 100	765	2	9, 772	313, 932	140, 842	182, 819 22, 236	497, 676
Shreveport. 376	12, 707 227, 993		225	1	18, 825	247,043	142, 072		389, 115

TABLE 15.—Expenses, outlays, and other payments, 1921-22—Continued

GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	Ranan	Ceneral control							Outlay-		
Cities	Business	Educa- tional	Full-time day schools	Part-time schools	Night schools	Schools schools	indebted- ness	Total current expenses	espital acquisition and con- struction	Debt service 1	Grand total ex- penditures
1	04	**	4	٩	9	2	œ	3	10	=	21
Maine: Lewiston Portland	080 08	\$4, 971	\$192, 563		\$3, 793	-	300 000				\$196, 356
eachusetts: Brockton	200	12.704				8	CON'6/4		\$139, 452	\$1, 403, 940	2, 377, 005
Brookline Chelsea	4,070	18,050		696 73	11, 167	, 548 548	000		47,446	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Chicopee		13,201			616		60, 636		52, 817	34, 903	
Fitchburg	3,545	13,92		7,246	7,953	1, 205	12,651		146, 277	224, 750	
Haverniu Holyoke	12, 309	13, 923	588, 937 798, 500	13,085	1,671	1, 793	10.000	847, 382	31.476		603, 693
Lynn	14, 269	24, 927		14, 875	21,980	2 067	40 000		01110		
Maden Medford	1.911	10, 775		8, 241	6,246	0.00	4, 974		2011	18, 200	
Newton	10,838	14, 629			2,994	808			253, 811		
Quincy	006	10,414			7,861	1, 246	21,045		16,368	26, 400	
Somerville	9,678	13, 807		9,027	5,368		14, 668		5, 485	37, 500	
Taunton		8,029			5, 489		20,623		475	32.341	
Clohigan	Pos 'c	4,000							16, 582		
Battle Creek Bay City	6,342	12,881		1,900	2, 419	1,992	27, 586		314,	35,000	931,
Flint	26, 722	16, 159	1, 158, 881	2,000	9,749	2,445		1, 421, 969	1, 166, 027	474,800	3, 062, 826
Highland Park	19, 585	28, 614		2,420	9,042	30.071			12,942	534, 297	042
Kalamasoo	006	16, 218		5,056		888			219, 605	35,014	23,
Lansing	7, 552	11,858		4, 9.3	4,630	2,516	72, 671		773, 398	417,648	
Muskegon	12,426	10, 681		12, 973	12, 959	2,480			262, 816	34, 636	955

Section   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,												
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Saginaw -	90	ě			4.300	1.378	2		233, 622	16,300	
1,	West side		23.			1, 483	200	, ag		705, 763	30,000	
### 15   25   25   25   25   25   25   25	Desots:										300 00	400 000
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Dalath.		-	44, 387		26, 436	7,885			510, 114	21, 085	£, 000, 041
1, 2, 2, 3, 3, 5, 6, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 10, 2, 2, 2, 3, 4, 6, 2, 2, 2, 3, 4, 6, 2, 2, 2, 3, 4, 6, 2, 2, 2, 3, 4, 6, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 2, 3, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Souri:							73, 353				
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Springfield							30,000		209, 268		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	tana:									107, 357		977, 156
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Duite .	_		200,000								
### 17 19 19 11 19	Lincoln		253	877,879	638	5,449	22	59, 334	983, 327	130, 909	47,888	1, 792, 124
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Hampshire:	800				11 981				1, 205, 834	29, 166	1,845,734
1, 2, 2, 3, 4, 4, 4, 1, 1, 1, 1, 2, 3, 4, 4, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Mandadar.	ORR										
1, 1, 370   1, 1, 204   1, 1, 204   1, 1, 204   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Bayonne.	35, 865 44	H	71, 498	6, 714	17,008		70.1		328, 175		
th that the	East Orange	370	25	76, 982						260, 553		
Comparison   Com	Elizabeth	304	680	54, 762						711, 252		
Comparison   Com	Roboken	998	832 1,	966, 916	6,619	10,047				155 494		
Colored   Colo	New Brunswick	100	940	200, 100	0,000	0000		- 120		14 846		
Continue	Passalc		463	40 587	23 742	2, 121				81,309		
dam³         2 9 33         7,459         217.359         6,754         11,072         234,672         113,134         33,440         277.350           mbon         6,750         1,723         4,677.38         11,213         13,135         13,130         33,440         277.350           mbon         8,389         10,210         4,640         4,500         8,275         1,586         41,779         36,800         778,343         35,000         357.00           9,270         10,210         4,200         1,570         4,500         8,275         1,586         41,779         36,800         778,343         36,000         367.00         36,000 <td>West Hoboken</td> <td></td> <td>613</td> <td>34,015</td> <td>6.709</td> <td>5,605</td> <td></td> <td>17.0</td> <td></td> <td>13,074</td> <td></td> <td></td>	West Hoboken		613	34,015	6.709	5,605		17.0		13,074		
Column   C	York:		_									
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Amsterdam3	2,913			***************************************	6,284				11.348		
Participation   Participatio	Auburn	7, 833		VC 17	4 068	3,005				112 953		
Carolina	Binghamton	•	700	70	8 500	X 275				70,871		
13   12   12   12   12   12   12   12	Salitation of the sales of the	ž	010	9 7	1.150	307				278, 243		
Problement         2 3672         6,688         573         1,572         2,266         5,573         1,513         68,573         831,058         851,058         853,057         1,144,000         1,112           symbourph         6,223         1,750         738,066         5,274         13,713         1,513         68,573         820,01         1,144,000         1,112         432           agara Palls         4,223         1,145,648         1,50         1,513         1,513         1,513         1,145,648         1,144,000         1,112         4,344         1,114         4,240         82,520         1,102         1,114         4,344         1,145,648         1,145,648         1,145,648         1,144,000         1,114         4,344         1,145,648         1,146,648         1,144,000         1,114         4,344         1,145,648         1,145,648         1,144,000         1,114         4,344         1,145,648         1,144,000         1,145,648         1,144,000         1,114         4,344         1,145,648         1,144,000         1,114         4,344,000         1,144         4,344,000         1,144         4,344,000         1,144         4,344,000         1,144         4,344,000         1,144         4,344,000         1,144         4,344,000 <td>Mount Vernon</td> <td>125</td> <td>341</td> <td></td> <td>4.805</td> <td>8,471</td> <td></td> <td></td> <td></td> <td>98, 162</td> <td></td> <td></td>	Mount Vernon	125	341		4.805	8,471				98, 162		
vy         R cochelle         8 000         11 750         738 015         1 513         68 555         551 101         134, 818         11 100         1 11 100	Newburgh	392	888	.7-0	5, 785	1, 272				95, 401		
Segrate Falls         6, 283         8, 253         755, 066         5, 257         13, 751         2, 400         82, 559         553, 559         72, 517         14, 665         1, 400         82, 559         72, 517         14, 665         1, 400, 327         117, 464         2, 40         9, 911         22, 284         8, 018         1, 150         145, 665         1, 400, 327         173, 462         28, 284         1, 150         145, 665         1, 400, 327         173, 462         28, 284         1, 150         145, 665         1, 400, 327         174, 400         82, 289         1, 271, 321         24, 287         1006, 220         240, 090         2, 282, 289         1, 271, 321         37, 321	New Rochelle	000	750	_	10,005	2,095		7		159,818		
unthkeepsie         4, 610         9, 041         1, 201         4, 615         1, 406, 377         6, 22, 300         240, 090         2, 282, 283         1, 150         145, 665         1, 406, 377         6, 22, 300         240, 090         2, 282, 283         1, 150         145, 665         1, 406, 377         6, 082         6, 082         6, 082         6, 082         6, 175, 283         1, 150         1, 406, 377         6, 082         6, 082         6, 082         6, 082         1, 170, 384         1, 270         1, 270         2, 288         1, 150         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         1, 406, 377         2, 288         1, 170         2, 284         3, 5, 289         1, 277         1, 406, 377         3, 286         1, 170         2, 284         3, 5, 289         1, 277         4, 416         2, 284         3, 286         1, 170         2, 284         3, 286         1, 170         2, 284         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286         3, 286	Viagara Falls.	283	252	T-1	5, 247	13, 751				174 484		
Description dist.)  4, 507	Poughkeepsie	010	38	5.50	4.824	6, 020	35			622,300		
Office         6,082         6,450         177,934         18,957         22,988         1,221,879         116,025         5,000         534,333,344           classification         3.036         9,913         327,131         18,957         2,394         39,664         379,988         271,429         170,391         5,000         534,392           classification         4,866         5,520         320,131         14,700         2,394         39,644         379,988         271,429         118,160         769,731           instence-salem         4,866         5,520         320,364         370,863         375,500         330,671         76,178         3,686,300         771,142         118,160         776,31         3,686,300         771,141         4,787         3,686,300         771,141         4,787         3,686,300         771,141         4,787         4,767         2,079         3,733,41         4,633,41         4,683,500         1,973         4,787         4,787         4,787         4,787         3,733,41         4,60,088         1,974         1,144         4,88,470         7,762         3,534         4,60,088         1,144         4,146,088         1,144         1,144         4,146,088         1,144         1,144         1,144	Schenectady	255	1021		153.6	8 018	2			315,784		
Section         329, 131         927         28, 599         338, 657         170, 391         5,000         534, 181           Carolins:         Carolins:         2,384         39, 664         379, 984         271, 429         118, 160         778, 118, 160         778, 118, 160         778, 118, 160         778, 118, 160         778, 118, 160         778, 178, 178, 179, 181, 160         778, 178, 178, 178, 179, 179, 179, 179, 179, 179, 179, 179	The Canon and Comments	680	1 054	-	18 957	22 988				110,025		
Carolina:         3 036         9 913         337,930         2,394         39,664         379,984         271,429         118,160         769,370           Instronce         4,866         5,520         264,889         2,394         21,503         296,883         375,500         731,371           instronce         2,000         320,863         370,863         375,500         735,500         731,371           instronce         3,000         320,863         375,500         7,35,600         733,600         731,330           instronce         3,000         37,320,863         1,217,419         2,333,071         76,178         3,684,373           instronce         3,000         3,20,863         375,500         7,33,600         7,33,600         7,33,600           instronce         3,000         4,767         2,079         27,337,714         2,333,071         76,178         3,452         3,45	Watertown		990			17.6		1000		170, 391		
Column   C	h Carolina:						706.0		_		118 160	
Immington	Charlotte		913				4.38		9.5		201 611	
sation 266, 048 1, 217, 419 2, 393, 071 75, 178 3, 686, 381 11, 803 3, 184 192 1, 187, 188 3, 188 1, 187, 188 3, 188 1, 187, 188 3, 188	Wilmington		200	-	**********				-		35,600	4.7
auton 266, 048 1, 217, 419 2, 333, 771 76, 178 3, 556, 523 11, 805 11,	W ILLSTON COMPANY		3									3
1, 133	anton	14,886			2	14, 700			217,	383		889
4,003         7,972         4 21,718         5,436         5,436         38,312         465,466         520,721         63,000         533.           8,957         11,141         488,470         7,765         5,23         1,386         83,932         469,582         721         32,000         1,144           10,615         12,139         620,992         620,000         64,921         460,088         1,146	Hamilton	3, 138					020 6		35			070
8, 957 11, 141 488, 470 7, 505 523 1, 386 591, 849 520, 721 32, 000 1, 144, 12, 741 5, 902 377, 665 377, 665 620, 902 620, 902 620, 902 620, 902 620, 902 620, 902 620, 903 460, 088 1, 146, 146, 146, 146, 146, 146, 146, 1	ekewood	21.02/	a				4 010		465			233
10, 615 12, 139 620, 992 1, 146, 64, 921 685, 913 460, 088 1, 146, 64, 921 685, 913 460, 088 1, 146,	Coraín	8, 957			7, 505		1, 386		891.840			
G. Charles	Portsmouth	12,741							685, 913			
						00 0101			1 Datim	Post		

Table 15.—Expenses, outlays, and other payments, 1921-22.—Continued OROUP II.—CITIES OF 39,000 TO 100,000 POPULATION—Continued

	General control						Interest on	Total	Outlay-		
Cities	Business	Educa- tional	day schools	Part-time schools	Night schools	Summer schools	indebted- ness	current	acquisition and con- struction	Dobt service <sup>1</sup>	total ex-
1	64	**	+		•	4	80	•	10	=	12
Oklahoma: Muskogee	\$14.268	95			2						
Oklahoma. Tulisa	27, 208	20, 973	1, 428, 043		3	**************************************	180,901	1, 608, 944	74,029	\$11.5	1, 682, 973
Allentown	24, 011	14, 948	762, 977	\$12, 752	5,385	725	88, 831	870, 670			1, 495, 117
Detailement Charter Forter	16, 267	9,736	582, 433		3,680	1, 200	144, 289		7, 281		1, 495, 776
Erle. Harrisburg.	25, 88, 52 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	19, 981	1, 293, 920	6.039	14, 114	6,058	32, 851 139, 450	1, 453, 542	31, 799	110, 504	2, 029, 416
Hazleton Johnstown	21,265	13, 901	375, 939		4, 298	3, 751	33, 338		126, 736		642,013
McKeesport	21,123	8, 925	558, 571	5, 301	3,834		45.815		51, 591		384, 058
New Castle Norristown	17, 881	8,448 892	518, 392	1,859		2, 265	54,017		495, 864		1, 115, 286
Willemener	15,571	104.0	780, 743	11,186	6, 471	4,720	35, 452		172, 071		1,059,653
York	14, 529,	9, 552	456, 838				1,041		89,580		618, 451
Newport	110.001	7,22			2,510		-				
Woonsocket	2, 867	7, 399	300, 824		7, 751		10, 630	319, 205	1, 114	13, 867	334, 186
Knoxville		10, 725	866, 162					666, 162			
Austin	761	9, 517	318, 503		3, 251		27, 302		7,727	6,026	362, 809
El Paso. Calveton	17,764	9,45	804, 802		8,233		1, 517		364, 708	134, 897	367, 280
Waco Wichita Falls	8 9. 1995 1995	6, 922 738	20,976		3, 544		5,000	339, 875	144, 752	28, 280 895, 280	338, 810 610, 627 1, 312, 602
Ogden	8, 040	8, 223	501, 766	_			46,058			141 801	827.048

Particular   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
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TABLE 15.—Expenses, outlays, and other payments, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	General	General control			;		Interest on	Total	Outlay—		Pare D
Cities	Business	Educa- tional	day schools	Part-time schools	Night schools	Summer	indebted- ness	current expenses	acquisition and con- struction	Debt service 1	total ex-
-	64		+	9	•	1	8	•	10	=	21
Colorado: Boulder Greeley	\$1,600	7.4. 84.60	\$201, 946 183, 909		\$75	\$1, 747	#4, 339 10, 620	\$208, 032 194, 604	\$22, 494	\$70, 590 8, 068	\$301, 116 215, 230
Ansonia Bristol 1	1.786	4, 103	199,050		12,298	-		223, 054	12,312	34, 500	225,366
Derby Rast Hartford	782	2000	113,656		3, 073		9,000	116, 130	19, 585	7,000	245, 177 142, 190 190, 291
Greenwich Manchester (ninth dist.) Middletown	4.4.4 28.88	8,550 5,550 5,550	281,445		4, 572	3	5,500 31,435 0 143	312,880	37, 808	24, 120	206, 230 473, 742 321, 506
Milord Naugatuck Norwalk Norwalk	2 158 306	6, 795 6, 795 795	117, 716 198, 851 259, 217 232, 540		2, 235	5	7, 482 7, 482 7, 640	201, 753			204, 620 277, 165
Stratford (p. o., Bridgeport) Torington Windhem (p. o., Willmantic)	2, 161 196 1, 727 1, 837	5,783 10,146 3,750 3,710	281, 077 152, 635 89, 319		1, 935			212, 413 281, 077 168, 213	28, 676 51, 761	10,000 10,000 0,000	247, 089 342, 838 182, 592
Florida: Mismi Georgia: Athens	11,691	5, 638	200, 527		0 200		48, 630	249, 157		57, 848	310, 521
Brunswick Rome Wayeross.	438	3, 820	78, 559 67, 389 60, 047		404		6, 792	74, 588	39,541	7,000	173, 257 61, 757
Poles Pocatello Minols:	6, 933	7, 795	361, 077				57,087	418, 164 247, 597	226, 146	22, 500 25, 158	666, 810 301, 870
Alton. Bellaville Berwyn Bloomington	12,243 2,018 7,250	9,8,9,6 9,082 9,082 9,088	272, 480 140, 435 70, 691				14, 688 9, 405 14, 050	287, 168 149, 840 74, 641	121, 890 69, 467	14, 600 17, 000 13, 000	423, 658 236, 307 77, 641

	表に過去れるとはものもなれたにはほれた。 は、なるものでも、 でもなるものなるをできるのではなる。 なってものでは、 はったっといってものできるのでは、 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	233, 475	363, 815	147, 372	188, 556 1, 396	<b>8</b>	130, 726	181	201, 747	221,724	265, 252 202 2,	165, 689	242, 515 4, 781 1,	80,903	210,	138	128,060	88	200,901	101	148	1308,648	200	12	38	126		129	86	28	7.2	141	88	88	215, 938	3.5	46	130	202	8	137	151
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TABLE 15.—Expenses, outlays, and other payments, 1921-28—Continued

	General control	control					Interest on	Total	Outlay—	;	Grand
Cities	Business	Educa- tional	rul-time day schools	Part-time schools	Schools	schools	indebted- ness	current	acquisition and con- struction	Debt service 1	total er- penditures
, ,	01	••	•	10	•	1	80	<b>3</b>	10	11	118
-Continued.	7, 283			\$1,500				\$180, 422		\$162,812	
arshalltown aeon City	5, 627	6, 225 8, 816	227,722				38, 134	375, 466	123, 486	60, 490	298, 068
tumwa.	3,000			1,704				344, 632			
kansas City.			150, 534							000	
caison	9 90 80		209, 177			\$8, 271				56, 951	
ort Scott	4 197		149, 400							23,605	
ntcumaon	198		180,983						154, 586	515, 061	
Wredoe	3,900		207,722			***************************************				000 037	
Sevenworks traons ?	7.70		108,00							100,000	
ttsburg	2,220	800	215, 300		000 00	895	24, 803	240, 998	193, 747	6,000	440,745
CEVE	3		Tal Soo		087 '74	1, 701			141, 400		
pushd	1, 258	7,310			***** ****	***************************************	1,060		4,000	6, 500	175, 972
W DOCT	2,533				857		2.716		861	5,350	
rensboro	1,870	6, 583	143, 131					143, 131	21,712		164,843
ducah	3,587			2, 320			1, 273		21,608		
exandria	2, 580	4, 290	151, 224			828		152, 052	7,584	34, 314	193, 950
ka Charles	976	999	128, 533				5.330	133, 863	1.715		
оптов			177,619						18,288		
nbarn abarn			181. 528		1.186			182, 714	1.912		_
gusta			152,894		1,576			154, 470	4, 903		100
in for	1,300	6,028	316,063		325		3, 825	320, 213	***************************************	6,000	325, 213
adelord	300		101.100		1,869			102 979	1 000		_
sterville f	780		100,027		587			100,614			100, 614
:par											



Control   Cont	Frederick Engerstown	1, 320	3,080 186,752	0.2			320	64,010	1,830	47 241	315, 833
Columbia   Columbia	A Arms			- 12 Division 1 Control 1						1, 91	-
Column   C	Amerbary		901					106, 829	1, 289		108, 11
Column   C	Arlianton		217		1,13	000		112,094	2,912		116,00
Column	Attleboro	4.402	288	0	1, 200	265	100	317, 411	166, 153		483, 56
V. C. C. C. C. C. C. C. C. C. C. C. C. C.	Belmont		268		30.1	3	••	162 300	0,070	3.0	355
Statement   1,241   1,544   152,567   1,555	Beverly	832	920	13,	4.408			305 924	A 905	12	210,9
Comparison   Com	Diantee	1,281	162	6		615	100	160 355	21.450	10	200, 100
Column   C	Chaton		132	9	1,539			140 053	1,510		149 47
## State	Delber	***************************************	134			465		134, 903	397		135 30
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Kathamaton		181	***************************************			***************************************	181, 701	176,089		357, 79
State   Stat	Partingham		201			1,068		104, 165	1.502		105.66
Second Color   Seco	Company	96, 789	137 264	ģ				272 430	2117	F. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	27.4 5.4
Comparison   Com	Cardner	1,891	942	0			8.753	175 682	169 235	-	270, 27
Column   C	Cloudester		722 282		3.120		3	206,005	191 610	É	417 61
10   0, 410   20, 00   0, 0, 00   0, 2, 76   15, 10   1	Creenfield		030 208				10 080	218 661	1 750		217.01
Column   C	Leominster	110	200	6		7.		200 388	2 950		010 69
State   Stat	Mariboro	***************************************	155.	4			1.60	182,120	0, 00	-	40.40
Second Color   Seco	Meirose		240				3	200, 130		90,0	100, 13
Second Color   Seco	Methuen	52	101					700			245, 33
## control of the con	Milford	3	135				.0, 443	208.641		16,000	286, 22
wrb.bryport         4 867         124,156         6 51         134,156         1 1446         1 158         3 000         177,176         1 2,200         130,175         2 20,000         2 20,000         2 20,000	Nation		3.5		215			137, 271	877		137, 50
charman         637         4,023         221, 389         9, 514         1, 446         1, 156         2, 233, 444         61, 732         2, 600         233, 444         61, 732         2, 600         233, 444         61, 732         2, 600         233, 500         233, 444         61, 736         2, 233, 754         6, 736         233, 230         233, 380         234, 575         6, 736         233, 230         234, 575         6, 736         233, 230         234, 575         6, 736         134, 230         234, 575         6, 736         134, 230         234, 575         6, 736         134, 230         234, 575         6, 736         134, 230         234, 575         6, 736         134, 230         234, 575         144, 230         144, 231         144, 231         144, 231         144,	Newburyport		124				2 000	25,278			135, 27
critical interpretation         1, 842         223, 739         667         1, 884         1, 887         225, 724         10, 102         225, 724         10, 102         225, 724         10, 882         231         225, 724         10, 882         231         225, 724         10, 882         231         225, 724         10, 882         231         224, 675         67, 824         10, 114         225, 724         10, 211         11, 1482         225, 323         225, 245         11, 242         224, 675         12, 242         10, 211         11, 1482         224, 675         12, 242         10, 211         11, 141	North Adams	637	221		1 448	51.1	000,00	100,121	244	2,000	130, 20
exposed         3.667         100.673         3.667         100.673         3.67         100.673         3.67         100.673         3.67         100.623         3.51         100.623         3.51         100.623         3.51         3.52         3.71         3.67	Northampton		233		709	1 397		255. 474	61, 72		285.23
about of the control of the	Northbridge		109		828	351		110 889	A CORD		250, 72
Transcript         6,788         220,388         220,388         522         32,390         234,573         542,888         103,000         900           Transcript         12,943         407,712         41,234         41,230         7,627         103,000         900           Transcript         2,846         407,712         41,340         7,627         103,000         900           Transcript         2,640         6,097         10,211         6,131         20         6,544         41,340         7,627         103,000         200           Asterior         2,640         6,097         10,211         6,131         20         6,544         20,557         1,728         1,627         24,444           Asterior         6,097         10,211         6,131         20         6,549         7,627         1,728         1,44           Asterior         6,097         10,211         6,131         20         6,549         12,527         1,728         1,527         1,44           Asterior         4,230         6,440         20,21         6,640         20,23         1,44         1,44         1,450         1,44         1,44         1,440         1,440         1,44         1,44	Norwood	4,277	221.		1.341	350		. 223 677	808		200 000
type         12,943         410,712         6,584         4,874         6,584         197,200         7,060         7,060         204,444           type         type <td>remondy</td> <td></td> <td>783 220,</td> <td></td> <td>1,982</td> <td></td> <td>32,390</td> <td>254 575</td> <td>542 828</td> <td>102 000</td> <td>900</td>	remondy		783 220,		1,982		32,390	254 575	542 828	102 000	900
12 943         407,712         4,874         4,874         4,12 566         31,638         4,444         4,412         4,874         4,874         4,12 566         31,638         4,444         4,412         4,874         7,627         1,134         7,627         1,134         7,627         1,134         7,627         1,134         7,627         1,134         7,627         1,143         4,428         1,143         4,428         1,143         4,428         1,143         2,144	Livinouth		384 193,		2, 558	532		197, 200	7 080	200, 0001	304,364
update (property)         3.887         141,340         141,340         7,627         146,340         7,627         146,340         7,627         146,340         7,627         146,340         7,627         146,340         7,627         146,340         7,627         146,340         224,375         24,452         167,320         224,375         24,775         24,775         24,775         24,775         24,775         24,775         24,00         304,304			943 407,		4,874			412, 586	31, 938		444 52
Lebeld         3 880         78 229         10, 211         1, 911         5, 554         96, 905         1, 728         167, 340         254, 462           sterior         2 6, 554         96, 905         1, 153         21, 423         12, 11         5, 131         270         27, 522         1, 728         28, 000         304, 204, 204         27, 524, 200         776         28, 000         304, 204, 204, 204, 204, 204, 204, 204, 2	Seedles (p. 0., Lynn)		837 141,					141.340	7.627		88
special         2,047         12,133         2,131         270         202,522         1,728         20,000         304,000           special         1,113         4,428         1,113         4,428         1,113         2,110         65,131         270         270,750         270,750         270,750         304,304           set Byringfield         5,088         6,491         224,375         6,185         2,002         1,310         220,490         770         20,000         304,304           set Byringfield         5,008         4,300         12,666         2,002         1,310         20,007         1,346         20,007         20,400         304,304         20,000         304,304           nochester         a,000         5,878         17,456         2,002         370         370         1,864         370         1,864         370         1,864         370         1,864         370         1,864         370         1,864         370         1,864         370         1,864         370         1,864         380,140         370         1,764         380,140         370         1,764         380,140         370         1,764         370         1,864         370         1,1450         3,20 <td>Webshild</td> <td></td> <td>78,</td> <td>_</td> <td></td> <td></td> <td>6, 554</td> <td>96, 905</td> <td></td> <td>157, 350</td> <td>254 25</td>	Webshild		78,	_			6, 554	96, 905		157, 350	254 25
## State	Watertown	4.049	TAL.			270		202, 522	1,728		204, 25
est Springfield         132, 677         877         133, 677         877         133, 677 <t< td=""><td>Waheter</td><td></td><td>20</td><td>20.0</td><td></td><td></td><td>12,650</td><td>276, 750</td><td>*************</td><td>28,000</td><td>304, 75</td></t<>	Waheter		20	20.0			12,650	276, 750	*************	28,000	304, 75
Springfield         5,088         5,186         216,405         1,514         220         1,945         220         1,945         220         1,945         220         1,945         220         1,945         236         1,945         236         1,945         236         1,945         236         1,945         236         1,945         1,644         370         1,489         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,644         370         1,744         1,744         1,744         1,744         1,744         1,744         1,744         1,744         1,744         1,800         1,804         1,144         1,145         1,446         1,145         1,145         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144         1,144 <th< td=""><td>Westfield</td><td>31 17</td><td>177</td><td>'n</td><td></td><td>646</td><td></td><td>132, 677</td><td>877</td><td></td><td>133, 65</td></th<>	Westfield	31 17	177	'n		646		132, 677	877		133, 65
Oymouth         3,060         4,306         161,986         2,002         1,915         22,01         14,869         20,01         1,534         224,01         224,01         224,01         224,18         224,28         224,18	West Springfield	A 089	1 2 2 2		- 619		***************************************	234, 990	28		235, 78
inchester         3,000         5,878         17,458         4,000         5,878         17,458         4,000         1,84,802         3,040         886,211         522           inchester         3,000         3,878         17,562         3,691         17,562         3,088         39,149         224,189         224	Weymonth	9	101		1, 310	200		218, 017	1, 524		219, 54
inchrop         3,991         14,588         1,984         370         370         370         370         370         370         370         370         370         378         370         378         384,168         39,149         224,168         39,149         224,144         224	Winchester	200	101.	4	C. W.		14,869	180, 802	6, 400	836, 211	522, 41
Objects         37, 168         38, 168         39, 149         224, 168         224, 168         224, 168         224, 169         224, 174, 172, 132         23, 149         224, 174, 174, 174, 175         24, 176         24, 176         24, 176         34, 186         37, 326         37, 326         370, 646         32, 973         1, 016, 272, 973 <td>Winthron</td> <td>235</td> <td></td> <td>**********</td> <td>1,004</td> <td>370</td> <td></td> <td>176, 492</td> <td>3,068</td> <td>***************************************</td> <td>179, 560</td>	Winthron	235		**********	1,004	370		176, 492	3,068	***************************************	179, 560
1, 2015	Wobarn	2000	760		000	970		185, 168	39, 149		224, 317
1, 257 6, 610 78, 456 1, 287 6, 610 78, 456 1, 287 6, 217 22, 973 370, 665 622, 689 22, 973 1, 918 1, 800 1, 80, 610 7, 520 814, 048 1, 940 1, 800 1, 80, 610 1, 80	chigan:				740	9/9	**********	172, 532	7,366		174, 896
1, 297 6, 610 78, 456 341, 188 1, 287 6, 217 22, 973 370, 665 622, 689 22, 973 1, 016, 179, 992 40, 330 23, 000 330, 302	Adrian	\$1,015	625 159				11 315		13 20		
7, 701         8, 160         341, 188         1, 287         6, 217         22, 973         370, 665         622, 693         22, 973         1, 016, 170, 992         40, 330         22, 973         1, 016, 243           4, 029         7, 520         814, 048         1, 450         8, 004         1, 800         320, 302         40, 330         22, 973         10, 000         330, 303	Alpena	1, 297	78								
4, 029 7, 520 814, 048	Ann Arbor	7, 701	341		1, 287	6, 217					
1,000 11,000 320,302 11,000 330,	Calumet	4,009	314		1.450	8,004					
			-		- AL 14	5			**********		



TABLE 15.—Expenses, outlays, and other payments, 1921-22.—Continued

		General control	control			1	1	Interest on	Total	Outlay—	1	Grand
Cities		Business	Educa- tional	day schools	schools	schools	schools	indebted- ness	current expenses	acquisition and con- struction	Service 1	total ex- penditures
T.						•	1	<b></b>	•	10	п	81
Michigan-Continued.												
Escanaba.		200	900	\$174, 480		8228					\$41, 518	
Logwood		28	8	201.266		6, 040		\$12,072		204, 970	111, 400	
Memoria		1,00	2000	140,708	CAGO	224					30 000	
Monroe		3,790	6.342	149, 241		168		16, 278		85, 123	11,000	
Port Haron		2 517	5, 718	219, 706		1.517		14,370		11,388	21,000	
Sault Ste. Marie.		174	6,814	210, 378	848	386		11, 424			115, 700	
Traverse City !		1428	14, 382	88.58				10,023	103,679	1 39, 533	2,706	100,758
Minnesota:				141 424				110 01				
Mankato 1		2,183	6,492			279					11, 200	
Rochester		12.26	17,460			1861					116,345	
Virginia		27.474	13, 125	663, 521			\$2,435	2 064	668, 020	324, 704		992, 724
liseiseippi:												
Greenville			4, 250				1.005	5.700				
Hattlesburg !	-		4,000							, 250, 000		
Jackson		1,721	5, 110	151, 597			7 200	33.865	185, 489		16.420	138.499
Natrhes 2			3,000					200 100			1,000	
Vicksburg		480	3, 200									
Cape Ofrardesu		2,035	3, 400					11, 796	117, 578	39, 332	39, 958	
Carthage		1, 584	5, 402					15,817	128, 056	56,045		
Columbia		4, 662	6,877					15,870	174 716	3.6 000		
Independence		2,788	3,800					10, 527	153, 269	FF3		
Jederson City		391	3,800					7,500	95, 987		25,000	120,987
Jophn		7,710	5, 140	392, 211				17, 731	400, 942	3, 248	006	
Moderly		200										

Great Falls	6,869	£ 857	100		<b>468</b>			1170	35,966	059 16	
	3,602	6, 583	199, 736				27, 353	227,089	188, 950	38,000	566,039
Nebraska: Grand Island	6,313	3,660		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					104, 913		_
Hastings.	1,927	4, 487	192, 970			-	14, 404	207, 374	3, 329		210, 703
North Figure	98	2,850	5	***************************************				DOM:	72,420	***************************************	_
- 67	2,010	5, 025	145, 621		1,902		12,918	160,441	•	20, 500	180, 941
Berlin 1	304	5.018			1 936					909	-
Concord	619	5, 154			838				130	900	
Dover 2					809		6,55		80 238	10,000	-
Кеепе	- 650	-			2005				9, 050	10, 000	-
Nashus	25.7	m ⊂			1,959				6, 968	225, 000	17.1
Portsmouth	1.398	6.642	144, 467		27		7 958	153 473	1 603	3 654	253,7,8
New Jersey:									1,		-
Asbury Park	2, 572	5,873	227, 252						12,438		
Bloomfleid	25.5	5.930	382 900		8 250	385					
Bridgeton	813	4,660	144, 792								
Clifton	14, 206	10,628	360, 257	6, 904	1,523	2, 279					
Garfield		14.000	1 283 825		0.30	300					
Backensack		8, 678	455, 638	2,868	6,885	4. 207	31,358		26. 792	28,047	
Harrison	1 5, 036	14,889	155,064								
Keardy	4.561	8,927	403, 770		2 729	1 738					
Long Branch	3,040	4,821	235, 960	1, 156	4, 934						
Millyille	7.22	3,747	159,064	3, 197							
Morristown	1,897	5,000	186,047		46. 334	10, 442					
North Bergen	9, 237	5,039	426, 613								
Phillipsburg	2,849	5,608	180,098	2,200	155						
Rahway	13, 428	8, US2	1 158 XX7		Z, 963	725	525				
South Orange	2,851	8, 750	283, 107								
8ummit	4,511	8,011	204, 515		521	855					
Town of Union (p. o., Weehawken)	2,892	7, 757	228, 076		2,717						
West New York	10.961	5 877	392.312	1, 228		THE STATE OF	28,056	194, 479	142 041	6,340	201, 825
New Mexico:											
Albuquerque	210	8, 659	214, 683		758	2, 082	35, 131	252, 654	89, 275	60, 433	402, 362
	1,960	4.287			3, 428		1, 164	113,918	8, 103	43, 144	
Cohoes 1	1.569	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	74,903		628			78, 214	2,001	4,945	85, 160
***************************************	200			1 1 1 1 1 1 1 1 1 1 1 1							

TABLE 15.—Expenses, outlays, and other payments, 1921-22—Continued GROUP III.—CITIES OF 10.000 TO 30.000 POPULATION—Continued

+	General control	control	P0 6/22	, ,	1		Interest on	Total	Outlay—	1	Grand
Cities	Business	Educa- tional	day schools	schools	schools	schools	indebted- ness	current	acquisition and con- struction	Service 1	total ex-
	64	8		٠			æ	•	10	Ħ	2
New York—Continued.					-						
Dist. No. 9	\$1,846	\$3,420	\$74,704	\$2,125	\$164		\$2,166		\$43, 666	\$16, 530	
Cortland 1	000	5, 275	86, 106	1,071	1, 44		2, 140			2,002	
Dunkirk Fulton	1,282	9,455	243, 185	1,366	3, 869		18, 125	266, 545	49, 515	20,000	336,06
Geneva ?	1 561	4.366	102, 433	200	869		93			12, 631	124, 500
Gloversville	3,742	6,502	254, 870	4.942	1.113		323			37, 073	
Herkimer	2,186	4, 557	121, 779	1,254	280		27,348			7.027	
Hudson 1	2,123	3,115	68, 939	Del.,	864		1.874			10,919	
Hion 's	482	4,818	91,666				6, 266			6, 100	
Johnstown	1,031	6,056	129, 532	3, 403	2,029	2. 18 2. 18	2, 103			6, 500	
Kingston *		0,470	166, 824		1,067		11,447			28, 600	
Little Falls 2	7, 23/	4 075	108, /11		3, 4.39		797			44,311	
Lockport 3	2,713	6.479	194, 916		3, 228					33,000	
North Tonawanda	1,751	5, 902	192 918		100		5 637				
Ogdensburg 1	158	4, 552	93, 982				123		4		
Olean	4, 229	6, 127	301, 405	1,650	2, 921	***********	15, 238		78, 118	17, 577	
Oneonta	1.877	4, 433	125, 180	. 680	0 67		1,830		7,762		
Ossining 1	1, 593	4,383	101, 462				015: 8		8,500		
Oswego	88	6, 794	200, 401	4,423	2, 693	***************************************	25, 402		296, 470		
Dist. No. 7		5, 260	-						1,010	4,500	
Plattehring	246	7.216		000	0.0					900,1	
Port Chester	2,403	6, 996		201.	9		12,483		£	13, 500	
Port Jervis Rensselser 1	1, 633	3,086		2,381			8, 219		11,637	4,000	
Rome Saratoga Springs	55 130	5, 152	262, 862	3, 193	4,853		14, 172 870	283, 220	13,046	11,000	307, 266
Tonswands	1 296	6, 272		**********			4, 430		21,010	16,000	

10   10   10   10   10   10   10   10	225 277 277 277 277 277 277 277 278 397 397 397	1, 080 P. 3.53 1, 951	2	64,920 355,083 115,754 249,216 249,216 249,216 249,216 249,216 241,356 6,772 86,158 86,158 87,772 225,133 31,613 243,223 31,613 243,223 31,613 243,223 25,265 26,870 122,338	230, 408 294, 635 294, 635 294, 635 294, 635 294, 635 297	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
### 1				25.58 25.59 25.50 25		4.2.8.4 0, 8.7. 0.3.1.4.1.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1
### 1984 5,000 255  ### 1,324 8,431 236,  ### 1,731 3,500 37,  ### 1,731 3,500 37,  ### 1,404 5,78 333,  ### 1,404 5,78 333,  ### 1,404 5,78 333,  ### 1,404 5,78 333,  ### 1,404 5,78 333,  ### 1,135 6,78 333,  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 6,78 2,43  ### 1,135 1,135  ### 1,135				283. 245. 245. 245. 245. 245. 245. 245. 245	• •	v. 128 8 9 8 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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### 1, 750		649 333 851		234, 55, 55, 58, 56, 56, 56, 56, 56, 56, 56, 56, 56, 56		9 8 7 0 3 2 4 5 8
ES 8,420 4,536 220, 11,100, 11		649 333 951		772 225, 55, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	<u> </u>	œ & z. c 3 % 4 % 5
## 4.404 5.758 230.  ## 4.404 5.758 233.  ## 4.404 5.758 233.  ## 4.404 5.758 233.  ## 4.404 5.758 233.  ## 4.404 5.75 6.211,  ## 4.402 113,  ## 4.403 113,		649 333 951		225, 236, 287, 287, 287, 287, 287, 287, 287, 287		9, 8,1, 2,2,4,6, 8
### ### ### ### ### ### ### ### ### ##		649 333 951		3862 243, 243, 244, 246, 256, 256, 256, 256, 256, 256, 256, 25		& 7, 6,6,2,4,6, 89
### ### ### ### ### ### ### ### ### ##		649 353 951		28.6 6613 28.7 740 1123, 28.8 123, 28.6 186, 28.6 286, 286, 286, 286, 286, 286, 286, 286,	1	& 1
883 6, 186 211, 883 6, 462 113, 113 6, 992 113, 114 eights 115, 115 1135 6, 577 145, 115 147, 115 147, 115 147, 115 115,		649 353 951		85 74 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.4.4.6.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	4 4 4 4 4 4 5 4 5 4 5 4 5 4 5 5 6 5 6 5
883 4,482 113, 113 6,019 4,577 115, 115, 115, 113, 113, 113, 115, 115,		35.8		286 286 286 286 286 286 286 286 286 286	24.55.25.25.25.25.25.25.25.25.25.25.25.25.	e 3 2 4 5 8
11.3 4,922 1.6 019 4,577 6.28. 27,840 6.547 4.50 2,000 4,837 2.83. 1,780 1,284 6.835 243. 1,038 4,837 1.83. 1,038 4,837 1.83. 1,038 4,837 1.83. 1,038 4,837 1.83. 1,038 4,837 1.83. 1,000 1.39. 1,000 1.39. 1,486 7,231 1.75. 1,486 7,231 1.75. 1,486 7,231 1.75.		358		740 8870 888, 146, 286, 286, 286, 286, 286, 286, 286, 28	87.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	~ 3.24 ¥ 5 8
16,019 27,840 6,072 1,135 6,072 1,465 28,34 6,371 6,371 6,371 1,038		353	2	256, 236, 236, 236, 231, 231, 231, 231, 231, 231, 231, 231	32 38 24 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 24 4.0 8
27,840 6,072 145, 25,845 6,072 145, 25,845 6,072 145, 25,845 6,072 145, 25,845 1,088 7,017 14,845 115, 286, 200 14,845 115, 20		353	-	286 286 286 286 286 286 286 286 286 286	383, 17, 5,	2,4,5
Second			•	286 286 287 287 287 287 287 287 287 287 287 287	20,000	1.9
8, 834 6, 875 243, 834 6, 863 243, 844, 845 185, 845 185, 845 185, 845 185, 845 185, 845 185, 845, 845, 845, 845, 845, 845, 845, 8				485	25.7	. æ
10.00			- <b>,</b>	107	198	38
6,371 6,876 296, 14,786 1,684 1,000			•			
7, 780 3, 960 128, 185, 185, 185, 185, 185, 185, 185, 18	787			1991		
1, 780 3, 960 123, 123, 1240,				36.		27.000
2,000 4,830 147. 1700 4,830 147. 1700 4,600 139, 670 8,338 134, 670 8,383 134, 670 8,981 142, 677 7,261 214, 677 7,061 214, 678 14,125 145, 68 7,231 177. 68 7,231 177.	70				25,	
2,000 4,000 139,000 13	235			497 188,	107,	3 40, 583
559 8.383 134, 559 142, 250 143, 250 143, 250 142, 250 143, 250 14	9		-	200 150,		
5.99 6, 991 142, 3, 045 7, 251 240, 3, 045 7, 251 240, 214, 214, 214, 214, 214, 214, 214, 214	137			105 135,		ا <del>د</del>
3,045 7,251 240, 0hia 1,466 7,251 2140, 1,466 7,231 177, 5,300 4,456 289, 14,10,10,10,10,10,10,10,10,10,10,10,10,10,	553	418	225	450 157,	4,398	-8
adelphia 617 7,061 214, 25 adelphia 1,466 7,231 177, 231 177, 231 284, 25,300 4,456 284, 284, 28,300 4,456 284, 284, 284, 284, 284, 284, 284, 284,	280			122 279,	725.	3
adelphia 1,466 7,231 177, 1,466 7,231 177, 230 4,456 289, 289, 2,520 4,456 141, 2,520 4,520	990		-	468 227.		
1, 466 7, 231 177, 5,300 4, 456 286, 2,520 4, 796 1141, 16, 2,130 14,150				621 165,		2000
2 520 4, 456 289, 2 520 4, 796 141, 18, 21, 22, 220 14, 15, 2 520 14, 2 520 14,	135			900	210	24
2,520 4,796 141,			950	141		
14 910 16 159 149	950 2,20	480	:	181		
10, 106	871	1 150	200			34
169	333	1.138		8	3,	201.
1, (8) 3, 200		1 638	5.645	020 688	420.	-
500 CUI, UI 182, III	25	200			27 17,300	000'04'
Tie				-		2
3,600 12,894 202,	248			250	355	ę,
3, 315 123,	974				14	87
3, 633 8, 492 202,				187	9	47
lester 6,062 4,145 150,	351	629	846	410.	52	
10, 755 9, 454 363,	24.	3	200	257.	627 9, 282	2
7 830	305			F10		

Table 15.—Expenses, outlays, and other payments, 1921-22.—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

	General control	control	F. H.		******		Interest of	Total	Outlay—	:	Grand
Cities	Business	Educa- tional	day schools	schools	schools	schools	indebtèd- ness	current	acquisition and con- struction	Debt service t	total ex-
-	64	**	+		•	1	æ	. 6	10	п	12
Oregon: Astoria Astoria Eugene. Salem	24, 176 14, 042 1942	\$6.036 \$3,300 \$4,548	\$189.841 1117,808 1192,043	\$600	\$802		\$17,280 19,540 17,204	\$208, 613 1127, 348 1199, 247	\$91,081	\$36,231	\$334,925 127,348 1199,247,
Pennsylvania: Ambridge Beaver Falls.	15,143	13,883	134,304				7 1,081		1,969		
Berwick Braddock	2,573	4.2. 3.6.	200, 199	1,600	1,122		14, 499	226, 420		12,800	139, 186 259, 159
Bristol	2, 296	3,948		009 1	83						
Batler	12,675	5,082			408		3,034		3,784		
Carliste	2,496	286									
Osrrick (p. o., Pittsburgh)	3,401	2,450	-	-	334			,			
Charlerol Consultation of	12,881	3 4, 424									
Dickson City 1	2,481	3,108						W. 2.7			
Dubois,	913	6,510	~				10,307	F 9 7	30, 406		
<b>Dunmore</b>	11, 199		~ .								
Farrell	8, 275	4, 938						7	53,180		
Greensburg 1	4,831	6,072						-212			
Jeannette	3,634			2,040	787				1 .		
Lebanon	100	5, 169			430	\$210			and a		
Mabanov Cityi	1,251	9,070	, –						14.7.3		
Молеквеп	3,444	8,869	<u></u>					-	0.74		
Mount Carmen Nanticoke	10,662	988			4. 437						
New Kensington	6,474	5, 439						-	7,632		
North Braddock	4,086	1,052	4.	Jane	***************************************				153		

Properties   2   2   2   2   2   2   2   2   2
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Table 15.—Expenses, outlays, and other payments, 1921-22—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

		THE PARTY OF			,	ī	Interest on	Total	capital	-	Grand
Cities	Business	Educa- tional	rull-time day schools	Schools	schools	schools	debted- ness	expenses	acquisition and con- struction	Service 1	total ex-
1	71	က	+	ю	9	1-	œ	8	01 -	=	21
Virginia: Alexandria	\$988	\$2,676				\$525	099\$	\$88, 253	\$110, 717		\$158,970
Danville	260	2,750	128, 452			395	240	129, 387	7, 191	\$7,500	144,078
Aberdeen	3, 907	5,00°	191, 633		\$452		13, 795		171,22	19, 561	
Everett	4.3	6,107	432,918		2,323		16, 216		54,616	27,000	
Hoquam Vancouver Walls Yakima	2, 116	3, 4, 221 6, 4, 50 7, 4, 59	256, 947		200	81	4,1-31 02,17-32 117-32	135, 210 139, 394 275, 825 312, 278	10,248	1 15, 496 48, 440 20, 000	252, 709 252, 709 335, 714
West Virginia: Bluefield	10,530	8,740		4	009		7,620		18, 450	16, 667	
Morgantown Moundsville	792	9 4, 4, 6 88 9;	27,043				150 150 150 150 150	239, 399	49,848 2,085	6,021	295, 268
Wisconsin:	6,030	7, 120	380, 132	000		1	16, 125			36, 076	
Ashland 1	2,076	3, 393	314, 049	36.	100		1,049		2, 502	000	
Beloit Eau Claire	3,723	9. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	286,918	13, 796	2,664		3,019		135, 480	28, 036	
Fond du Lac	300	11, 160	318, 663	24,058	2, 186	2,015	15,000		416, 580	320, 000	
Manitowoc Marinette	2,514	6,071	211, 593	59,022	2, 462	200	17, 300		30,822		
Stevens Point Waukesha	2, 740	3,828	113, 105	8, 503	2,053			3 113, 105 169, 847	11,856	7	1113, 105
Wadsau West Allis	5,053	4, 844	301, 827	27, 702	2, 538				166, 958	41, 500	
Casper Cheyenne	2,083	6, 315	323, 595		1,944		548	325, 539	226, 925 213, 812		552.464



TABLE 16.—Expenses of instruction in day schools, 1921-22 GROUP I.-CITIES OF 100,000 POPULATION AND CORE

Rinder   Element		Salaries	Salaries and expenses of supervisors and	ses of super		principals		Salar	Salaries of teachers	S.			of instruction	of instruction	
2         8         4         6         7         7         8         10         11         12           \$80,018         \$33,468         \$131,986         \$717,147         \$717,147         \$733,926         \$603,523         \$233,926         \$603,523         \$233,926         \$603,523         \$233,936	Cities	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total 1	Kinder- gartens	Elemen- tary schools	Junior high schools	High schools	Total 1	Elemen- tary schools?	Junior high schools	High schools	Total
\$6.1 (10)         \$77, 991         \$131, 986         \$717, 147         \$823, 926         \$933, 522         \$131, 986         \$717, 147         \$823, 626         \$833, 626         \$833, 539         \$80, 877         \$244, 141         \$46, 120         \$1,453, 412         \$824, 768         \$2,611, 025         \$7,811, 871         \$1,453, 412         \$80, 877         \$231, 141         \$66, 420         \$1,453, 412         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,453, 417         \$1,417, 417         \$1,41	1	04	60	•	20		,-	æ	6	10	=	21	13	=	22
46. 129         651,015         \$67,015         \$67,015         \$67,015         \$67,015         \$67,015         \$70,017 <t< td=""><td>ma:</td><td></td><td>\$96.018</td><td></td><td>\$34, 468</td><td>\$131,986</td><td></td><td></td><td></td><td>\$233, 926</td><td>\$953, 523</td><td>\$33, 359</td><td></td><td>\$4,077</td><td>\$37, 436</td></t<>	ma:		\$96.018		\$34, 468	\$131,986				\$233, 926	\$953, 523	\$33, 359		\$4,077	\$37, 436
110, 164         30, 629         143, 630         41, 702         778, 412         252, 143         1, 100, 343         34, 190           2, 100         132, 540         13, 630         143, 632         41, 702         778, 412         252, 143         1, 100, 343         34, 190           2, 100         132, 540         13, 630         156, 313         88, 950         578, 477         288, 134         1, 100, 343         100, 471           64, 819         9, 682         76, 856         2, 300         468, 454         156, 248         68, 230         156, 248         1, 320, 115         68, 774           121, 453         1, 600         137, 219         1, 421, 851         85, 286         1, 110, 371         290, 172         1, 412, 309         8, 128           2, 706, 122         1, 600         137, 219         1, 421, 851         86, 186         1, 477, 788         4, 644, 744         18, 768, 378         704, 142           2, 706, 122         2, 466         1, 421, 851         86, 180         1, 858, 960         147, 744         18, 768, 378         704, 142           2, 706, 122         106, 929         2, 465         146, 434         86, 150         848, 977         26, 040         36, 250         17, 88, 977         36, 451 <td< td=""><td>California: Los Angeles Oakland</td><td>\$6, 129</td><td>651,015</td><td>\$77, 991 33, 229</td><td>183, 569</td><td>234, 141</td><td>\$407.574 96,445 66,420</td><td></td><td>881</td><td>2, 021, 524 611, 025 681, 132</td><td>7, 941, 871 2, 539, 096 3, 321, 839</td><td>180, 116 52, 059 91, 283</td><td>\$59, 136 1 24, 000 2, 849</td><td>174, 433 344, 132 39, 542</td><td>418, 406, 125, 391 135, 017</td></td<>	California: Los Angeles Oakland	\$6, 129	651,015	\$77, 991 33, 229	183, 569	234, 141	\$407.574 96,445 66,420		881	2, 021, 524 611, 025 681, 132	7, 941, 871 2, 539, 096 3, 321, 839	180, 116 52, 059 91, 283	\$59, 136 1 24, 000 2, 849	174, 433 344, 132 39, 542	418, 406, 125, 391 135, 017
18, 164   18, 164   20, 629   143, 033   41, 702   778, 412   288, 134   1, 100, 343   34, 190   132, 843   136, 547   230, 447   288, 134   1, 003, 281   130, 471   288, 134   1, 100, 343   100, 471   132, 843   136, 501   15, 048   136, 501   1, 110, 371   1, 100, 343   145, 236   145, 236   145, 248   147, 788   4, 644, 744   18, 768, 378   17, 28, 940   17, 28, 940   125, 348   136, 501   1, 102, 302   1, 102, 30	ado:		194 670	18 868	34, 651	185,030	118,834		171, 470	434, 224	88	56, 451	13, 666	11,766	85, 243
4, 280         156, 248         64, 819         28, 876         2, 300         468, 454         1.519, 881         83, 386         966, 624         3, 159, 202         145, 236           121, 453         12, 280         18, 280         16, 619         1.110, 371         290, 172         1, 412, 309         8, 128           121, 453         1, 261, 255         15, 048         136, 501         1, 110, 371         290, 172         1, 412, 309         8, 128           2, 796         1, 261, 255         1, 421, 851         862, 986         12, 568, 236         147, 788         4, 644, 744         18, 768, 378         704, 142           2, 796         106, 929         2, 600         25, 465         146, 434         86, 150         848, 977         26, 040         398, 874         1, 392, 831         182, 000           2, 796         108, 301         25, 266         142, 577         53, 754         97, 125         314, 229         1, 343, 347         39, 034	ecticut: ridgeport artiord	8	19, 164		20, 629 5, 200	143,033	41, 702	778, 412 709, 447 878, 763		252, 143 288, 134 288, 097	1, 100, 343 1, 003, 281 1, 320, 115	34, 190 100, 471 68, 727		7, 891 25, 843 20, 311	43, 329 129, 422 95, 720
45.         4.         280         168, 289         263, 774         251, 014         1, 719, 881         83, 386, 966, 624         3, 159, 202         145, 236         145, 236           121, 453         12, 048         136, 501         1, 110, 371         290, 172         1, 412, 309         8, 128           250, 12         1, 261, 255         14, 600         137, 219         1, 421, 851         862, 986         12, 568, 236         147, 744         18, 768, 378         704, 142           25, 96, 122         48, 338         311, 848         1, 858, 960         879, 709         2, 763, 469         107, 530           25, 96         106, 929         2, 600         25, 465         146, 434         86, 150         848, 977         26, 040         398, 874         1, 392, 831         182, 000           20, 922         108, 929         10, 200         31, 122         8, 000         413, 104         125, 348         546, 452         29, 871           1, 850         108, 301         25, 266         142, 577         53, 754         977, 425         1, 343, 347         39, 034	ew Haven	3, 18	64.819		9,682	76,856	2,300	468, 454		156, 248	638, 318	28, 576		20, 536	53, 733
1, 261, 255 14, 600 137, 219 1, 421, 851 862, 986 12, 568, 236 4, 644, 744 18, 768, 378 704, 142 20 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 12, 568, 236 14, 744 18, 768, 378 704, 142 20 105, 530 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 29, 871 128, 348 546, 452 3	ct of Columbia:	4.280	168,098		59, 259	263, 774	251,014	1, 719, 881	83, 386	966, 624	3, 159, 202	. 145, 236	2,204	15, 901	172, 453
2,796         106,929         2,600         25,465         14,257         86,150         848,977         26,040         398,874         1,392,831         704,142           2,796         106,929         2,600         25,465         146,434         86,150         848,977         26,040         398,874         1,392,831         182,000           1,880         108,301         25,266         142,577         8,000         413,104         25,753,488         1,343,347         39,034	tlanta:		121, 453		15,048	136, 501		1, 110, 371		290, 172	1, 412, 309	8, 128		23, 063	31, 191
2.59, 122         48, 338         311, 848         1, 858, 960         875, 709         2, 763, 469         107, 530           2, 786         106, 929         2, 600         25, 465         146, 434         86, 150         848, 977         28, 040         398, 874         1, 392, 831         1 82, 000           1, 80         108, 301         25, 266         142, 577         53, 754         977, 425         1, 343, 347         39, 034	is: † bicago	-	1, 261, 255	14,600	137, 219	1, 421, 851	862,986	12, 568, 236	147,788	4.644,744	18, 768, 378	704, 142	2, 200	261, 379	985, 787
2,796 106,929 2,600 25,465 146,434 86,150 848,977 26,040 398,874 1,392,831 182,000 123,022 20,871 200 31,122 8,000 413,104 125,348 546,452 29,871 25,348 108,301 25,286 142,577 53,754 977,425 314,229 1,343,347 39,034	na: ndianapolis	_	259, 122		48, 338	311, 848		1, 858, 960	7	879, 709	2, 763, 469	107, 530		32, 637	141, 142
20, 922 108, 301 25, 266 142, 577 53, 754 927, 425 114, 229 1, 343, 347	es Moines	2,796			25, 465	146, 434	86, 150	848, 977	28, 040	398, 874	1, 392, 831	1 82,000	12,870	21, 700	108, 673
Tile 1.850 108,301 25,266 142,577 53,754 927,425 314,229 1,343,347	Answa City				10,200	31, 122	8,000	413, 104		125, 348	546, 452	29, 871		3, 700	33, 571
	ucky:	98			25, 266	142, 5.7	53, 754	9£7, 425		314, 229	1,343,347	39,034		15,005	59, 082
147, 362	dans:		147, 352		18, 479	172, 204	81, 619	895, 749		153, 290	1, 302, 617	74, 155		2,254	79,244

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Table 16, -Bxpenses of instruction in day schools, 1921-22-Continued

	Salarie	Salaries and expenses of supervisors and	es of supe	reisors and	principals		SB	Salaries of teachers	bers		Text book	s, supplies of instr	Text books, supplies, and other expenses of instruction	erpenses
Cities	Kinder-gartens	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
-	01		•	10	•	1			01	. 11	21	. 18	=	16
Maryland: Baltimore.	\$2,000	\$312, 025	\$29, 500	\$19,800	\$373, 825	\$123, 200	\$2, 945, 809	\$382, 768	\$775, 20	\$4, 285, 494	\$134,801	\$44, 933	\$37.949	\$232, 437
Boston	- 5, 459	388, 432		122,990	7.5	466, 809	4, 679, 510		1, 604, 427	6, 995, 568	301, 030		160, 787	495, 680
Fall River New Bedford	2,120	49, 421		4.500	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	3,8,5	746, 069		168, 160	946, 371	88, 90 453			
Springfield Worcester		123, 505 200, 421	37, 200	20, 370	135, 095	74, 645	522, 100 907, 037	1418,000	356,014	1, 401, 169	30, 432 58, 547 44, 449	1 28,000	35, 934	39, 407
Detroit Grand Rapids	3, 596	712,449	4, 661	* 158, 217 17, 047	983, 116 153, 002	387, 589 89, 919	5, 070, 152	521, 700 72, 521	1, 787, 040	8, 500, 686	133, 731	48,906		
Minneapolis St. Paul Misson-i	1,8:0	194, 314	13, 201	50, 802 20, 173	271,310	138, 337	2,001,400	187, 742	892, 872	3, 371, 493	119, 274	7,344	14, 985	
Kansas City St. Louis Nebrasha:	4,000	233, 950	9,300	38, 472	312, 682	361,844	1, 810 3, 135,	153, 089	1, 163, 279	3, 014, 425	109, 369	9,628	22, 855 109, 421	153, 880
Omaha New Jersey:	2, 594	145, 635		35, 294	184, 523	148, 235	1, 251, 262		593, 571	2, 012, 192	57, 430		55, 767	
Camden Jersey City		155,841	2, 700	6, 290 23, 489		20,834	17.	41,050	356,000		72,096		9,057	
Paterson Trenton	2,275	108, 970	8, 320	25, 23, 29, 25, 29, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	138, 480 134, 693	280, 701 43, 950 72, 000	3, 000, 775 812, 331 527, 503	147, 985	853, 723 231, 126 131, 602	4, 649, 904 1, 150, 456 950, 155	34, 384	13, 897	14,181	287,78 76,238
Albany Buffalo New York	12,500	297, 162	136.800	26,775 26,775	109, 251 342, 812 7 379 048	49, 550 244, 350	3, 326, 295	-	722	778,	191,		557	32,
Rochester Syracuse Yonkers	_	81, 282	10,060	30, 962	372,051	25	2865		523, 874	2, 853, 448	121, 445		8 8	3,074,271

38, 322 175, 27, 033 58, 000 183, 25, 000 183, 000	36, 368	14, 901 61,	19, 132 131, 737 500, 104, 132 78, 426 265, 17, 379 56. 26, 26, 26, 26, 26, 26, 26, 26, 26, 26,	39, 223 115, 329	3,300 23,	9, 796 15, 829	21, 606 15, 764 99, 935	32,710 15,496 41,	25, 570 55,	13,600 48,948 293,106		\$1,327	428	5, 065 38, 040	33,718	33,610	1, 560 6, 350	
28, 2887 28, 288	1388	29,849	405, 230 161, 462 38, 565 74, 783	20, 198	20, 166	6, 033	62, 415 2	25, 913	29, 835	189,099		\$1,969			27, 494	21, 132	12, 835	
1, 620, 803 3, 033, 386 7, 827, 354	888	2, 310, 738	11, 291, 793 4, 751, 195 559, 920 977, 609	1, 768, 895	1, 011, 541	795, 166	1, 277, 248	726, 593	2, 777, 148	3, 695, 799		\$158, 563			820, 886 820, 580		387, 539	
413, 792 679, 535 1, 505, 821	222, 822 384, 716 194, 763	540,955	2, 467, 716 1, 086, 200 1111, 254 166, 385	388, 275	237,000	246, 946	267, 408	182, 237	835, 714	794,841	POPULATION	\$19, 247	169, 310	289, 527	256,033	170, 630	118, 584	The of 1010 and
89, 162	000,000		276, 076				239, 289	197, 770		37, 650		***************************************	\$239, 462	86, 573			13, 294	200
1, 134, 563 2, 008, 602 3, 971, 394	1, 588, 755 728, 606	1, 566, 345	7, 778, 852 3, 098, 560 437, 113 764, 899	1, 255, 000	327, 520	548, 220	721, 600	544,356	1, 795, 108	2, 313, 621	00 TO 100,000	\$109,316	338, 858	370, 265	515,080	365, 747	245, 740	
80,350 147,511 328,471	13,230	12, 570	380, 615 289, 754 6, 028 43, 200	81, 532			45, 975	25, 771	45, 357	311, 132	S OF 30,000		18, 726	29, 996 43, 531	26, 160 5, 457	5,340	11,921	
115, 451 258, 485 713, 570	186, 937 186, 955 73, 948	220, 965	1, 061, 500 629, 446 41, 661 79, 332	107,998	93, 609	88, 638	147, 824	78, 602	359, 479	359, 110	II.—CITIES	\$27, 196	.5. 89 .6. 84	96, 416 63, 800	108,830	9, 252	645, 765	
29,469	34, 513 8, 513 9, 513	36, 672	120, 352 60, 530 19, 243 11, 230	33,395	10,500	19, 388	18,051	7,624	64,447	39, 524	GROUP	\$6,190	25, 663	6, 537	12,002	3,880	8,008	
3,400	37, 400		18, 231			***************************************	23, 337	.19, 592		4, 392			\$12,340	6,030			2, 290	
204, 105 428, 284	147, 961 147, 961 147, 961	171, 024	900, 458 546, 535 22, 418 65, 992	68,018	83, 109 43, 486	70, 150	106, 436	70,978	284, 672	293, 514	•	\$17,006	53, 434	36, 750	58, 440 96, 837	5, 372	55, 477	
3,548	4444 888 888 888		6, 125	2,630			-			4, 640					\$2,160	2, 197		
Akron Cincinnati Cleveland	Columbus. Dayton Toledo. Youngstown	Oregon: Portland	ennsylvania Philadelphia Philadelphia Reming Beranton	ode Island: Providence	Memphis Nashville	San Antonio	Balt-Lake City	Verinia: Notolk Richmond	strington: Seattle Spokane	Seonsin: Milwaukee		labama: Montgomery	Berkeley Fremo	Long Beach Pasadena	Sacramento *	Stockton	Orado: Celorado Springs Pueblo (Dist. No. 1)	

Table 16.—Expenses of instruction in day schools, 1921-22—Continued GROUP II.—CITIES OF 33,000 TO 100,000 POPULATION—Continued

Kinder E gartens s gartens		or or or	Salaries and expenses of supervisors and p	principals		Sal	Salaries of teachers	ers		Tertbook	s, supplies, and o of instruction	Textbooks, supplies, and other expenses of instruction	expenses
ticut: riden riden miford 4 terbury terbury mpe mpe mangh conc mangh anngh	tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total .	Elemen- tary schools	Junior high schools	IIigh	Total
tleut: riden milord ' terbury terbury npa mista			9	9	7	8	0	10	11	51	18	**	16
rusta E2, 150 conc. aunghb ora- Bast side . West side .	24, 370 24, 837 24, 532 97, 149	\$7, 838 4, 885	14, 560 14, 560 14, 560 14, 560	\$50, 920 37, 173 28, 524 114, 559	\$21,358 22,754 21,075 39,350	\$183, 035 227, 417 220, 646 527, 783 114, 305	\$130, 871	\$77, 550 94, 360 67, 765 246, 235 33, 465	\$281, 943 475, 402 309, 486 844, 343 201, 806	\$14, 379 30, 967 13, 485 28, 110	\$13, 183	85, 571 6, 028 4, 563 18, 148	\$19,950 50,168 18,038 47,213
rt side st side	25, 83 8, 83	2,390	Q. 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33, 770 33, 700 49, 639 38, 619	8, 20 200 100	226, 442 137, 621 241, 438 196, 086	63, 219	99, 033 40, 030 71, 992 47, 916	354, 859 184, 551 315, 515 307, 221	8,317 10,700 5,807 13,204	7,044	4, 227 1, 500 4, 196 4, 222	12, 544 12, 200 10, 003 24, 470
Decature Decature Heart St. Louis 4 38 Reparaton (Dist	17, 375 11, 900 117, 304 19, 814 38, 918	6,370	12,800 3,700 7,014 8,907 4,566	30, 175 15, 600 19, 110 24, 318 43, 691 43, 484	4, 730	90, 506 54, 525 222, 533 151, 459 163, 532 292, 036	71, 268	36, 200 36, 200 35, 248 77, 304 78, 194	149, 206 95, 475 222, 533 206, 707 314, 598 370, 230	7, 483 3, 607 9, 914 3, 186 5, 970 11, 057	4,017	2, 500 2, 028 3, 984	9,983 3,607 9,914 16,597 15,041
2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2,50 2,50 2,50 2,50 2,50 2,50 2,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3	6,700	14, 675 13, 224 4, 427 11, 388 7, 114 6, 971	3, 500 49, 300 37, 442 29, 055 31, 532 62, 234 58, 471	9, 300 13, 950 12, 883 13, 2410 2, 33, 231 9, 100	87, 828 272, 341 131, 090 225, 332 370, 555 133, 525 137, 913 157, 913	35, 877	69, 282 160, 956 52, 352 161, 211 64, 166 124, 289	97, 22, 285, 331, 255, 240, 742, 576, 164, 226, 001, 568, 941, 614, 614	8, 336 13, 755 10, 403 10, 928 10, 928	1,470	7, 969 7, 969 25, 560 3, 849 5, 784	8, 753 17, 930 112, 420 13, 765 18, 627 18, 921 18, 921 18, 921 18, 921 18, 712
Chicago 2,000 syulle 2,800 mond .	24, 533 65, 532 21, 665 532 66, 532 71, 665	4 is	4, 655 11, 395 6, 176 5, 802 5, 633	33, 310 61, 355 78, 705 75, 457 26, 038	13, 140 40, 500 28, 895 13, 407	184, 834 373, 278 434, 118 388, 724 110, 852	51, 701	44, 955 177, 733 140, 935 73, 453 43, 663	294, 630 591, 511 640, 114 503, 812 167, 922	9,878 18,319 16,862 18,944 5,241	2, 195	1,097 8,935 3,818 7,820	13, 170 27, 254 21, 112 23, 662 13, 061



,	5, 521 21, 546 27, 676		12, 873 18, 020		28, 320	2,848	2,850	13, 890 32, 489		22, 919										1.7	_	40.00	28, 92, 16, 946 16, 946	
	\$, 266 4, 200		3,500		5, 725	305	200	5, 303	19, 734	969	574	053	767	140	737	087	310	282	234	288	344	482	5, 422 7, 846	
	1, 4%	1, 221	1 . 900 1 . 900 1 . 900	13,857	-	1, 704	*******			7, 585 1, 700		6,311	6,656		20 633		2,516	; ;	3, 171		1	6,500	t	
	23, 476		10, 973		22, 595	2, 332	2, 150	8, 197	32, 418	9,476											15.700	20.00	13,549	_
	170, 385 313, 900 668, 346						159, 970	117, 940	343, 775	332, 586 217, 855			-		-	-	-		359, 609	230, 247	628, 124	470, 928	329, 731	et en liture
	43, 757 95, 033 110, 401				94,850	37, 352	42,000,	25, 582													_		906.00	-
•	36, 373					21, 341				3 44,000		99, 155	110, 147	71.749	30 610	00,010	182, 672		42,978	3 47, 674		122, 799		, Dis
	115, 212	4	206, 724 152, 985			112, 952	115,000	84, 508	389, 637	120, 200	- 741 Te			17.3.75	100	-				42.7	1719	on o	199,041	
	49, 540		26,022 15,960 19,130		17,100	7, 663	2, 970	6,150	29, 407	3 3, 000		31, 731			33,904	11,000	11,600	30,000	17,003		_	. •	17,082	-20.
	35,374 52,448 54,021	7	48,350 41,375 65,609	100		28, 142	17, 520	35,300	39, 883														4.5.8 8.5.8 8.5.8	
	0,49	2,900	3, 750 6, 120	4, 050 13, 978	7,841	3, 250	6, 100	3,900	4,000	6,489	5, 150	13, 400	000	4, 732	20.	3,800	13, 683	4, 188	5,093	3,100	7, 968	7,518	10,390	
	9,7,7	4 338 6	3, 750 12, 989	8, 500	6, 979	3,330	i			13,020		16,000	10.034	000 6	*		11, 210		4, 900			12, 807	7, 740	
	444 888	37, 923	ឌង ឌង ឌ	2,2 3,5	51, 378	21, 562	11, 420	28, 300	32, 143	7,350	39, 714	30, 731	15,481	13, 193	43, 351	44,620	37, 065	12,650	18, 242	39,950	20,634	25, 236	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
,		1,800		1									Ī			1,010			-	2,500		2,764	1,900	* Estimated
	Kokomo Muncie South Bend	Terre Haute	Cedar Rapida Council Bluffs	Dubuque 'Sloar City	Kansas: Topeka. Wichita.	Kentucky: Covington Lexington	Louisiana: Shreveport	Maine: Lewiston Portland	Massachusetts: Brockton Brookline	Chelsea. Chicopee	Everett. Fitchburg	Haverhill Holyoke	Lawrence	Malden	New ton.	Quincy	Selem Somerville	Taunton.	Michigan: Battle Creek	Flint .	Highland Park	Falamazoo.	Lansing Muskegon	

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TABLE 16.—Expenses of instruction in day schools, 1921-22—Continued GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	Balarie	s and exper	edns jo sesu	Salaries and expenses of supervisors and principals	principals		Sal	Salaries of teachers	sers		Textbook	Textbooks, supplies, and other expenses of instruction	and other	erpenses
Cities	Kinder-gartens	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools'	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
	64		•	•	•	1	<b>8</b> 0		01	=	21	18	*	91
Michigan—Continued. Saginaw— East side West side		\$49, 580 21, 011		£3,300	\$52,889	66.420	\$185, 492		\$81, 200	\$266, 692	\$17,134		\$10,847	\$27,981
Minnesota: Duluth		80,060	\$14, 187	13, 306	109, 675	63,060	529, 370	\$187,926	174,354	1,004,471	31, 971	\$10,955	16, 463	62 195
St. Joseph Springfield		32, 536 12, 080		7,916	40, 472	2,150	337, 465		116, 845	455, 480	17,818		9, 091	26, 909
Butte 4		54, 189	-	6, 908	61,097	14, 490	395, 119		88, 448	498, 066	30,604		9,006	39, 609
Lincoln		64, 286		13, 965	78,231	41,983	399, 960	+	148, 397	597, 246	23, 097		8, 790	31, 910
Manchester		45, 695	4,800	6, 630	57, 125	19, 680	203, 838	25, 300	89, 494	338, 312	22, 673	11,375	9,215	33, 263
Bayonne East Orange		67, 589		13,854	88,88	38,508	348, 168		115, 139	839, 347	39,015	22191,111	6, 939	52, 97
Hoboken New Brunswick		20,686	4 250	10, 485	30, 902	38, 467	540,012	74 413	109, 374	702, 900	86.0	6 170	589	18.5
Passaic.		87.73		5,430	69, 193	27, 537	10,390		98, 637	547, 414	29, 132	5	10,587	30,719
West Hoboken		23,270		13, 243	36, 522	9, 987	224, 148		61,442	299, 061	12, 157		10, 327	22, 48
Amsterdam 4.	\$1,025	30, 332	3 788	2 388	24, 570	7,077	84, 503	300.00	22, 496	120, 246	7, 509		1, 289	940
Simira		3,034		2,615	41,649	14, 232	218, 511	000	93,935	353, 396	6, 459	8	1,208	8,25
Mount Vernon		41,119	3,850	12,301	62, 426	33,728	367, 352	27, 281	134, 238	594,080	17, 592	1,742	7,730	29, 191
New Rochelle		51,022		8 % 43 %	59, 739	30, 889	339, 270		39, 995	208, 815	12, 735		6, 366 7, 992	19, 101
Poughkeepie		31, 788	1	7,560	39,348	10, 438	343, 484	1	74,013	219, 110	13,350		5, 824	19, 220

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CITITI	COTTOOT	SYSTEMS
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258 500 1157-1-1 1588 1584 1588 1584 1005 1005 1005 1005 1005 1005 1005 100	2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	क्षांत्र क्षांत्र क्षांत्रक क्षेत्रेक क्षेत्रक क्षांत्रक्ष त्राह्म त्राह्म त्राह्म क्षेत्रक क	22, 729 243, 366 62, 969 375, 670 2, 711 882 642 670 558, 262 405 6, 616 745, 131 50, 547 722, 405 6, 616 715, 553	0 170, 186 24, 032 43, 480 237, 698 4, 764 225 2, 140 20 156, 000 190, 000 45, 000 235, 000 4, 000 1, 000 1, 000	4 2, 374 348, 657 69, 975 152, 563 577, 769 16, 095 12, 200 22, 662 358, 696 358, 696 358, 696 368, 327 696, 135 27, 500 117, 197 2, 258, 12 258, 12 4, 564 2, 258 2, 258, 12 2,	7, 170 114, 878 124 124, 428 999, 342 11, 724 137, 700 606, 567 160, 000 188, 694 892, 961 30, 484	254, 134 94, 585 97, 309 247, 547 98, 585 92, 565 240, 050 62, 850	26,778 344, 648 1220, 595 180, 974 777, 295 31, 329 120, 861 120, 301, 668 150, 115 138, 766 604, 329 17, 943 21, 769 18,	13, 824 34, 545 140, 106 91, 025 579, 500 22, 299 14, 689 10, 125, 377 52, 423 180, 638 8, 127 8, 8	228, 286 110, 004 338, 790 31, 312 15, 28, 28, 28, 28, 28, 28, 21, 27, 13, 14, 01, 18, 18, 183, 959 9, 128	579 135, 202 521, 881 25, 669 13, 525 259 259 259 259 259 259 259 259 259	12,981 158,	-	13, 200 100,	12, 000 222, 541 106, 085 328, 676 2, 000 1, 419 10, 106, 736 23, 259 52, 582 185, 577 4, 289 1, 419 10,	8, 200 174, 427 89,	900 113, 362 50, 472 163, 834 3, 655 2, 197 32, 819 3, 655
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TABLE 16.—Expenses of instruction in day schools, 1921-22.—Continued GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

	Salaries	Salaries and expenses of supervisors an	ses of super	rvisors and I	d principals		Sali	Salaries of teachers	ET3		Textbook	s, supplies, and o	Textbooks, supplies, and other expenses of instruction	expense
Cities	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junior high schools	High schools		Elemen- tury schools	Junior high schools	High	Total
1	91	85	+	10		1	80	6	10	=	31	18	=	15
Washington: Tacoma. West Virginia.		\$79, 365		\$13, 436	\$92, 801	\$5, 299	\$614, 138		\$263, 649	\$92,725	FH3, 477		\$20.348	\$73.092
Charleston		28, 260	\$4,500	3,800			208, 956	\$60,450	72, 207	341, 613	11.864			19 61
Wheeling		30,230	23, 323	13, 183	47, 580		306, 252 241, 918	179, 584	100 .00 100 .00	325, 518	9, 211	1 \$3, 461	10,664 × 043	21,576
Green Bay.		27, 695	2,300	6,917	38, 912	7, 240	109, 425	15, 220	15, 304		11. 432		10 743	
La Crosse.	27 040	28, 521	, 376	×. 4 2855 2855	32,805	20,335	176,374	140, 611	45, 174		× 5	5,018	1,451	15, 48
Madison. x		21,679	14,000	7,107	36,386	16,646	153, 196	20.014	174, 02X		10,01		8.33	31, 67
Osnicosn	1,900	82,820		5, 749	42,469	20, 365	135, 044		55, 747		151.3		5 x	17.65
Sheboygan		28,180	4, 13,	+ X 625	32, 255	3 27, 300	142 167	44, 522	111, 049	475, 295	27,657	3,370	10, 683	14.860
Superior 4		32, 500		7,828	40, 3.28	26, 600	153,600	N. 200	300		, (M)	(NA)	2 200	4.5

GROUP III.-CITIES OF 10,000 TO 30,000 POPI LATION

bama: Bessenar Dothan Florence Gadsden Selma	\$6,685 1,900 4,590 2,500		7,474,4 2000,000,000,000,000,000,000,000,000,00	\$13, 835 4, 300 2, 770 10, 725 5, 700		\$50,311 24,629 32,068 39,427 39,835		77, 027 11, 246 13, 286 28, 285 28, 285	25.25.25 25.25 25 25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	\$600 259 1, 422	\$3.50 63.50 8.75 8.25 8.25 8.25	8950 909 1, 628 185 185
ir e	18, 140	4, 45	4, 450	18, 140	\$12,948	237, 652		71, 218	250, 500	7,016	5, 160	11,943
Fort Smith 27, 379 North Little Rock	27, 379	•	12,503	39, 882		123, 586	0.00	F7. 58		7,871	 7,835	15, 706



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Table 16.—Expenses of instruction in day schools, 1921-22—Continued about III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	Salarie	Salaries and expenses of supervisors and	ess of supe		principals		Sal	Salaries of teachers	hers		Textbooks,		supplies, and other arpenses of instruction	erpenses
Cities	Kinder- gartens	Elemen- tary schools	Junior high schools	High schools	Total	Kinder-	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
-	94	· es	•		•	-	æ	•	10	=	2	18	11	15
Minois: Alton Belleville	\$2,671	\$14,055	\$1,870	\$8, 582	\$24, 507	\$2,350	\$83,045	\$14,800	\$50, 665	\$158, 160	\$3,865	\$1,698	\$7,530	\$13.63
Blue Island		5,620		4, 040 040	9,660	10, 750	12.2	770 '77	69,867	202, 961	6.99	1,173	5,000	3, 164
Centralis		15,687		3, 690	13, 500		40,345		40,220	80,58	3,410		870 2, 600	2,3
Champaign Chicago Heights		1,279		3, 070			83,870		59, 788	59, 327 143, 658	2, 680		3, 281	5,97
Freeport		1,800		5, 555	7,355		24, 187			24, 187	3,322			3,32
Granite City.		10, 068	3, 150	4 3, 000	32,066		86, 500 78, 798	13, 500	1 42,000	179, 400	18,485	1,400	14,000	13,88
Jacksonville		8, 630	2, 150	3, 385	14, 165	•	42,800	14.800		42,800	200	900	7, 400	
Kewanee La Salle		1,615		11, 410	13, 025	945	59, 142		22, 423	123, 400	1,375	200,1	888	
Lincoln • Mattoon • Maywood • Melrose Park •		5, 750 2, 100 9, 341		3,000	8, 750 5, 700 9, 341		25, 542 40, 517			47,671 41,092 74,917	3, 327		2,000	
Murphysboro. Ottawa		863 863			8, 963	1	36, 430			36, 430	3,650			
Pettin Streator Urbana		11, 675		2,800	2,800	7	73, 219	18, 200	35, 500	111,419	2,369	₹ 800	200	3,669
Waukegan		8	28	4, 162	13, 583		33, 022	11, 760	33, 431	78, 213	4, 207	205	1,375	9,94 1,817
Clinton Crawfordsville		18, 784	1,485	44.4 828	21, 584	2,021	43, 591 29, 827 37, 0119	19, 284	31, 121 17, 292 37, 328	93, 976 60, 979	1,635	300	1350	
Elwood		7,019	6, 970	10,548	9,419		89, 235	46, 950			2,500	1,019	3,300	6,819

leffersonville	16,845		144 88						7. OD. T.O.			6,000 375	
A Fayette Apgree	12,43 14,625 14,143 14,143	3,000	1, 853 11, 963	27, 611 15, 475 26, 475	2, 969 7, 969	8,8 8,5 7,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1		30, 381 30, 032 4,58	152,818 95,738 175,247	3,483	1. 437	3,466	6,959
Marion Michigan City	19,820	2,400	24. 800 800				28, IE		1-1-63				3, 119
New Albany	8,830		3,825				**********			5,525			
Richmond		4, 161	288		12,011		46,050	~		3,713	2,051	2.5 3.5 3.5 3.5	
		12,428	960				11, 430		_	1,827			
Воопе	13,850		3, 975			62, 211			100				2,390
Burlington Iowa City	8,228	1, 800	4,4 86 60 60 60 60		3,120	148.571	14, 400				***************************************	5,850	10, 420
Keokuk Marahalltown	26, 819		3,650			88, 405			885	-11-	-		13 067
Mason City Ottumwa	28,130	1,800	6,000	27.25	11,340	108, 518	25, 650	67,665	210, 683	4.04 4.04 5.04 5.04	280	988	12,010
Arkansas City	3,600	3,000	6,900				\$6,700	7.5			3,969	2,867	10,301
Atchison	1,782	1	7,361		2,376					1, 579		3,019	4,588
Part Scott	120	2,300	7,3	186	19 267	49, 595	16,800	37,341	100,736	31	86	810	12.086
ndependence	01111		200		100 17					5, 486	967 '0	2346	7,832
esvenworth.	20,836	2,700	900	24,49	3,280		40, 589		150.00		300	1, 319	2,369
Pittsburg	2,250	2, 292	2,5 659 659				26.188		10.7	1,000	048	3,375	6, 154
Salina 1, 440	1,940	3, 450	3, 698		10, 688		46,726				2, 550	2,667	10, 421
Ashland	19,356		3,500						-	1,907		90	2, 607
New port.	25.5	7, 360	2,400				9,020			2.245	Š	1, 3/3	3,391
Owensboro	12,220	2 240	7,328	2,55		76, 774	16 000	26, 359	103, 133	818	1 240	704	2,523
sna: letandria	12 900		9		9.80					1 307		5	5
Baton Rouge	10,500		98	12,500	3	58,021		20, 223	78,244	2,000		1, 150	3, 150
ake Charles	11, 489		3,000									-	
Aubarn	2,70	3, 189	88		6,350	-	16,900				0061		7,966
Bengor 1, 050	_		11,000		10,836								5 %
Seplord	13, 138		15°	19,17	2 040	32, 678		84.4	888 5 25 25 25 25 25 25 25 25 25 25 25 25 25	14, 158		202.1	388
Deca, Tate	011 401		4 400		055	٠,	**********						0, 900

TABLE 16.—Expenses of instruction in day schools, 1921-22.—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

- C	Salarie	Salaries and expenses of supervisors an	edns of supe	rvisors and	principals		88	Salaries of teachers	bers		Tertbooks,	92	upplies, and other erpenses	erpense
	Kinder-	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junfor high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
	01	69			•		•		10	=	21	18	77	2
Maryland: Annapolis Comberland		\$1,400		\$2,000										
Frederick • Hagerstown		1 780		4.4.	4,000		27, 588	\$18, 180	30, 737	132,599	3,919	\$951	5, 899	10, 769
Massachusetts: Adams		20, 4		3,000	5, 362	***************************************					2, 161			
Amesbury.		11,900		988	15,100		46,841		13, 613	60, 454	3,023	-	11,690	
Attleboro. Belmont.		16,802	83 000	6,248	88.5 88.5 88.6 88.6	F. 730	147, 118		34, 685	214, 042	10, 469		5,036	6,4,4
Beverly Braintree		34, 762		5,517	40, 279	1, 075	55 % 57 %	17, 575	37,614	116,084	2,100	608	92.5	5,780
Clinton		10.050		323	3, 202	× 000	67, 118		20,071	92, 189	7, 402		3,524	10,92
Dedham		3,800		3,000	6,800		57,687		33,283	90,970	3,067		2,402	5,78
Framingham		15, 855	5, 185	4,374	25,414	2.300	396	C. 71.	17,616	67, 012	5,634 4,813		3, 657	2017
Gloucester		14,026		2,280	16,966		100	215	32, 898	92, 102	9, 554 550	2, 943	5, 297	17, 79
Greenfield		13,716		3,70	17, 416	2,670	9,172	*************	35, 512	184,684	5, 782		5, 151	10, 93
Mariboro				2,430	6,925	1, 100	73,336	13,456	40,005	128, 891	10,889		3, 863	9, 90
Methuen		24,200		3,000	2, 200		95, 335		58,58 125 125 125 126	108, 602	2,969		1,027	3,5
Milford		1,900		3,000	4,900		105,070		15, 180	120, 250	8, 159		4.4.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	48
Newburyport.		9,50		3,000	12,800		55, 103		27, 150	82, 253	3, 248		2,886	6, 13
North Adams	-	15,750		13,00	28,820	11, 150	89,476		25, 438	76, 671	5,814		3,564	9, 458
Northbridge		13, 200		3,000	16,200	2,600	118,514		35, 910	157, 024	5, 688		5,951	10, 165
Peabody		38,338	2,322	3, 630	18,310		59,651 82, 137	23,079	38, 696	71, 155	3,120	000.0	1,020	4, 45
				T, 300	ou, 500 i.		85, 318		41, 182	126, 500	5,315	A00	1,488	14, 665

Saugus (p. o., Lynn) Southbridge Wakefeld Wakertown Webster Westfield Westfield Weymouth Weymouth Winchester Winchrop	24.44.11.12.22.22.22.22.22.22.22.22.22.22.22.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44-44-44-49-44 884-44-49-44-49-44-4 888-88-88-88-88-88-88-88-88-88-88-88-88	84.0,2,5,4,5,2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	1, 200 1, 200 6, 600 2, 800	233 242 252 253 253 253 253 253 253 253 253 25	+ 32, 400 15, 096	옥일:1속목 <b>로</b> 14일약 18일 8 <u>15</u> 일 14일 14일 12일 813일 14일 14일 14일 14일 14일 14일 14일 14일 14일 14	28) 940 89, 982 133, 972 147, 351 126, 885 134, 985 134, 985	7. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	1,890	2, 2, 2, 2, 3, 3, 1, 2, 2, 3, 2, 1, 2, 2, 3, 3, 1, 3, 3, 1, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	ઌૢૻૹ૾ઌ૽ૼ૾ૺૠૢૼૼઌ૽ૹ૽૽ઌ૽૿૾ૺ૽ૺ૽૽ૢ૽૽ૼ ·
Michigan: Alpens 4 Ann Arbor Benton Harbor Calumet Escauaba	5,400 16,520 114,200 21,710	0000	4, 6, 6, 6, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,		The second secon		5, 625			5, 268 5, 294 10, 214			
Holland Ironwood Ishpeming Maryuette Mouroe Port Huron	7, 27 13, 24 11, 50 22, 40		2,4% 9.9 9,4% 9.9 100 100 100 100 100 100 100 100 100 10		କ୍ୟାୟନ୍ୟ 9902282 80025829	4,7,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	18,065	22,22,22,22,22,22,22,22,22,22,22,22,22,	170, 674 179, 657 94, 683 96, 419	5.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	Tilli	6.517 5.72 5.72 5.73 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	7
Sault Ste. Marie Traverse City * Minnesota: Faribault Mankato * St. Cloud	3, 250 3, 223 3, 108 3, 108 8, 372 9, 128	3,570 5 1,800 2,000	24 4444 282 5282 2625	18, 178 15, 725 16, 200 14, 245 17, 245			15, 975 119, 838 15, 000 55, 294				10,826		Qu. 4.0.1.0.
sasuppi: Greenville Hattiesburg * Jackson Laurei Natcher *	9, 400 2, 655 4, 720	2 250 0 1, 560	3,400 2,250 1,500	12,255 1,255 1,550 5,500 1,500 1,500	1,300	8, 8, 8, 8, 11, 8, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	12, 600 15, 500	24, 240 24, 240 31, 750 12, 000 11, 157	56, 924 113, 916 25, 936 86, 940	1, 675	2	1, 300	
Cape Girardeau Carthage Calumbia Independence Jefferson City Moberly Sedalia	4 1,1,1,1,8,3 4 2,8,00 7,2,800 7,2,800 7,2,800	1, 20001	44444444444444444444444444444444444444	8 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1, 660	36, 102 52, 159 36, 551 47, 833 43, 430 77, 715	15, 280	36, 710 30, 668 24, 843 27, 400 19, 310 37, 785	73, 819 82, 827 61, 394 91, 133 63, 126 115, 500	3, 327 3, 327 3, 327 1, 500 1, 802	1,550	2, 202 1, 202 2, 891 1, 759 1, 100	

TABLE 16.—Expenses of instruction in day schools, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

	Selarie	s and exper	Salaries and expenses of supervisors and	rvisogs, and	principals		Sals	Salaries of teachers	ers	*	Tertbooks,	s, supplies, and o	and other	erpensee
Cine	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Lotal
1,	64		-	•	<b>.</b>	2	<b>50</b>		10	=	25	13	=	2
Montans: Anaconda Billings ( Great Falls Relena		2,8,7,8 2,8,16 2,8,16 2,8,16 2,8,16 3,18,18	\$2,070	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$7,440 27,410 39,857	\$6,135 13,310	. \$75,310 91,748 184,823	\$35,800	39, 804 80, 257	\$115, 410 137, 687 314, 190	\$4, 297 12, 152 4, 913	90 181	\$8, 980 2, 500	# E. A. C.
Missoula Nebraska:		2, 28		8									13,351	. 4. % . 53. 53.
Hastings North Platte		12,73	12,540	3, 300 13, 390	6, 834 15, 500 25, 930	6,883 700 700	69, 506	20,000	22, 298	98, 687 121, 077 94, 500	6,050 16,000 6,500	3, 300	13,190	
New Hampshire:			-	2, 700	2, 700	3, 200	64, 498		34, 400	102,098	3, 752		3,091	
Concord Dover	•	11, 328	10, 152	6,7,0 5,65	34,451	10, 853		21,017	18, 493		7, 498	2, 759	2,342	
Keene Leconia		2.802	2,300	186	888	2,000		15,874	2,2,5			3,820	3,000	
Nashua. Portsmouth.		8,700 5,750	3,300	14.8 803 803 803	12, 603	14, 460 6, 000	41, 500	19, 500	26,788	150, 285	3,067	2,460	3, 600 3, 945	4, 827 19, 685 9, 176
Bloomfield. Bridgeton		13, 218		1,800 8,810 8,000	15,018	21,000	119, 984		28, 118		5, 745		787	
Clifton Englewood		19,625	3 200	4,600	24,25		172, 275		35, 650 41, 750		6,062		3,546	9.0
Hackensack Harrison		27.25	4, 505	86.5	32,141	15, 285	111,915	43, 851			9, 527	3, 236		14,76
Kearny Leng Branch		13, 232	2, 600	10,300	38,185	20,254	118,713	55, 800			10, 486		5,362	10,87
Millyille. Montclair		30, 803	2 749	12,000	φ. 200		66,714				14,883		100	14,88
Morristown North Bergen		3,850	1	9,	37,000	1,186	62, 672	108, 814		106,805	19,897	15, 065	5, 918	11,836
missouri				2,400	2,400		05 500		200 00		179'87	A Contraction		29,82

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2	4	ı

CITY	SCHOOL	SVSTEMS

Plainfield	20,504		10, 735			25.0					0.00777000		
South Orange	20, 169		9,417	28.00	8, 800	67,700		27, 450	97, 050	6,723		4,849	11, 572
Town of Union (p. o., Weehawken) 4.	9,800		3,800		3, 775	89,364		41, 700	134, 839	10, 451		9, 200	19,651
New Mexico: Albuquerque.	14,360		4, 620			1.0		69, 685	10.00			3,794	5, 513
v York: Batavia Bescon Cohoes	2, 981 195 24, 345		1,34	7, 272	1, 120	55, 023 27, 477 40, 579	•	14, 955 8, 324 7, 750	69, 978 39, 301 52, 729	3,076		2,24 2,748 412	5,323 6,283 746
Corning— Dist. No. 9	4,840			4,840					• • • •	8008		320	
Cortland 'Dunkirk	10, 781	2,000	4,026	9,400	4, 250	13.13.1 18.13.1	20, 611	13,714	51,058	6,817		833	9,286
Fulton Geneva *			7, 900						~ ~			1.368	
Gloversville	2,650	j	4, 603									4,281	
Hornell	16,232	×	36.									1.865	
Hudson (	7,446		4, 198	9,644	5.058					5,382		3,697	1,829 9,070
Johnstown	12 192		5.608						100			- 5 - 7 - 7	
Leckswanns	16, 383		4, 958	775. 4	8, 190 4, 815					- T		3,485	
Lockport '	880 %		, 3,361									- 1 - 1	
North Tonawanda	18,389		3,000					~~	75.00	7.7			
Olean	11,833		88						20 -0.00				
Oneida	17,296		3,457							5 6			
Ossining 'Oswego	11,860		3,997	15,847	2, 550 2, 550			-		100		-	
Peekskill— Dist. No. 74	4,000		2,800	6, 800		37,700		17,600	55,300	7,057		2,500	9.4
Dist. No. 8. L.	A ARI					100		7.7	35			-	
Port Chester	13, 673		2,200		111,250			200		5,371			
Port Jervis	6,655		7,800										
Коше	22,511		4,403			1 4		_	~ 7		*****	22.00	
Saratoga Springs	7,230		22.2		1000	100						2	3,892
Watervilet White Plains	38,383		2.73	6, 23.	C 15							6.685	
	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					٠.					

Table 16.—Expenses of instruction in day.schools, 1921-22.—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

Kinder   Elemen   Junior   High   Total   Kinder   Elemen   Junior   High   Total   High   High   Total   High		Salarie	s and exper	Salaries and expenses of supervisors and	**	principals	2	Sal	Salaries of teachers	hers		Textbook	Textbooks, supplies, and other	and other	етрепзев
1   2   8   9   9   10   11   12   14   15   15   14   15   15   15   15		Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Kinder- gartens	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junfor high schools	High	Total
Charle   St. 533	-	••	••	•	٠		1-	<b>x</b> 0	۵	0	=	13	18	. 2	19
Participation   Participatio	North Carolina: Asheville. Durham		\$18, 535 17, 300		\$2,450 4,305	\$20,985	\$9, 635	\$114,904	1 \$15, 275		\$202, 947	\$2,398	3 \$1,000		8, %
Second   S	reensboro	-	25, 600		3 800	2,160	***********	( 43,380			52, 755	8, 163			10, 71
11, 750   2,000   1,800   2,000   1,800   1,800   2,000   1,800   1,	aleigh ocky Mount		3, 900		889 889	23,214		124, 483			181, 450	6, 385		1,600	
Columb   C	Ilson 4		3,840		1,800	5,640		40, 223			67, 720				
25, 224         3,040         28,284         1143,686         63,038         20,721         3,040         2,873         1,1400         2,873         3,141         4,1400         2,1400         13,446         12,380         3,111         4,1400         1,1400         2,111         4,1400         1,1400         2,111         4,1400         1,1400	rand Forks		11,750		4,080	15.830		PH, 926			32, 938	3 304	,		
13,200   12,000   2,600   2,	llance.		25, 224		3.040	28 284		147 600		200	100,001	3, 305		3, 874	7, 17
\$1,000         \$2,000         \$2,000         \$2,000         \$15,446         \$44,123         \$1,943         \$392         \$25           \$2,000         \$2,000         \$2,000         \$21,000	Maire 4		6,200		2,600	21,800		91,921		37, 448	129, 369			9.950	6,61
\$2,500         7,295         20,500         7,295         20,500         24,490         93,516         81,801         308,773         26,556         6,139         4,320         37,315         1,250         6,139         4,320         37,315         1,250         6,139         4,320         37,315         1,250         8,130         1,136         37,315         2,556         6,139         4,320         37,315         31,500         1,136         37,315         31,500         1,136         37,315         4,130         1,136         37,315         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,136         37,320         4,320         37,00         1,136         37,320         4,320         37,00         1,136         37,00         1,136         37,00         1,136         37,00         1,136         37,00         1,136         37,00         1,136         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00         37,00	fillicothe		10,800	\$2,000	2, 500	15,300		44,000	21,000	30, 214	64, 123			392	2,33
\$1,500         7,855         2,400         7,600         60,272         33,431         95,733         20,500         6,138         4,320         31,431         95,733         22,500         6,139         4,330         6,139         4,330         6,139         4,330         3,431         95,733         22,500         3,590         10,0450         318,657         8,819         6,640         13,600         12,640         15,640         16,640         15,640         16,640         15,640         16,640         15,640         16,640         15,640         16,640         15,640         16,640	eveland Heights		25.530		7, 295	25,825	20, 559	49, 490	91 5 50	21,825	71,315	1,250		512	1,76
6, 160         6, 160         7, 123         8, 160         13, 10, 110, 450         138, 657         8, 819         4, 640         15           6, 300         2, 560         1, 250         1, 750         123, 871         28, 390         16, 560         122, 870         10, 589         17, 400         12, 560	st Cleveland	-	7,855		4,400	13,600	000 0 0	60, 272		35, 431	95, 703	32,360	6, 139	1.360	37,02
6,500         4,600         17,128         1,750         123,871         28,390         16,600         163,861         10,754         1,400         1,700         12,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700         13,700 <td>st Liverpool</td> <td></td> <td>6, 160</td> <td>-</td> <td></td> <td>6,160</td> <td>3</td> <td>80, 973</td> <td></td> <td>31, 697</td> <td>318, 657</td> <td>8,819</td> <td></td> <td>6,640</td> <td>15, 45</td>	st Liverpool		6, 160	-		6,160	3	80, 973		31, 697	318, 657	8,819		6,640	15, 45
4,530         7,128         4,998         34,900         26,172         94,838         2,735         75         1,585         11,585         1,585         1,585         1,585         1,585         1,585         1,585         1,585         1,585         1,585         1,585         1,585         1,586         1,685         1,685         1,685         1,685         1,725         1,685         1,044         802         1           8 523         2,300         1,885         2,785         1,785         1,785         1,745         1,044         802         1           8 523         2,450         3,740         10,390         66,382         3,700         96,093         4,700         1,044         802         2,664         6,670           8 500         2,775         3,700         4,700         96,093         4,700         1,003         4,803         <	yrla		6,500		4,600	11, 100	1,750	133, 871	28, 390	8 6,600	188.	3 10, 754	1.400	202	12, 85
8, 525         2, 300         10, 825         37, 785         18, 860         21, 865         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944         802         1, 944	nton '			2, 598	1,530	7, 128	4, 998	34, 900	26, 189	27,726	F. 858	285		1,5%5	11, 320
Ferry         7,450         2,740         3,740         1,039         66,332         26,476         4,700         4,300         4,300         4,903         4,300         4,903         4,300         4,903         4,300         4,903         4,300         4,903         4,300         4,903         4,300         4,903         9,903         19           3,100         3,142         1,428         1,428         1,428         1,428         1,428         1,428         1,428         1,428         1,430         4,300         19           11,000         3,300         14,000         8,400         17,771         17,500         37,031         26,302         2,307         416         4,603           4,600         1,000         13,500         1,420         2,500         1,400         180,607         8,707         416         4,603         1,400         180,607         8,707         4,009         112,300         1,200         1,200         9,803         1,200         1,200         1,200         9,803         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200         1,200<	arietta ' 9		8, 525		2,300	10, 825		37, 78	18.880	21.868	79,653	1,04			. 25
21,026         3,779         24,763         10,036         3,179         24,700         96,093         4,300         4,963         9,963	artins Ferry		7,450		25.0	10,540		54, 532		26, 478	×1,008	1,740	1,003		9,680
3, 142         11, 280         35, 607         148, 417         17.71         17.70         17.70         17.70         17.71         17.500         37, 631         126, 302         2, 307         416         486         3.30         44, 409         180, 667         8, 767         4, 689         12, 500         4, 689         12, 500         77, 177         4, 689         12, 300         77, 177         4, 689         12, 300         77, 177         4, 689         12, 300         77, 177         4, 689         12, 300         77, 177         4, 689         12, 300         77, 177         4, 689         12, 300         77, 175         5, 205         3, 190         8, 37, 190         8,	Wark 4	-	21,026	-	3, 739	24,765		108, 196		31,100	96,093	4,300			9, 253
11,000 2,500 13,550 13,550 13,550 79,175 12,000 79,175 5,205 13,190 8,	lest.	1	200 '61		3,300	3,300		77, 17	17 500	35, 607	148,417	778			19, 222
5, 675 1, 420 2, 800 9, 893 29, 343 9 628 26, 200 79, 175 5, 205 3, 100 8,	na		080		3,000	13,000	8, 400	126,008	200 111	44, 409	180, 067	2,367	416	4 080	3, 269
	lem ndnska		6, 675	1, 420	2,800	9,893	7	29,343	908.0	27,300	79, 175	5, 205		3, 190	8,611

7.7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	240 42 720 36,120 747 742 748 748 748 748 748 748 748 748 748 748	570 577 577 578 577 577 577 578 577 578 577 578 578
	551 334, 985 555 132 080 124, 985 555 132 080 124, 985 555 132 080 124, 985 555 132 080 124, 985 555 132 080 124, 985 555 132 080 124, 985 555 132 080 124, 985 557 132 080 124, 985 557 132 080 125, 984 558 557 68, 161 68,	334, 985 12, 262 133, 080 177, 973 12, 1483 121, 483 121, 483 121, 483 121, 483 121, 483 122, 685 190, 480 147, 730 188, 336 188, 336 188, 342 188, 344 188,

TABLE 16.—Expenses of instruction in day schools, 1921-22—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

	Balaries	and expen	Salaries and expenses of supervisors and		principals		881	Salaries of teachers	hers		Textbook	s, supplies, and o	Textbooks, supplies, and other of instruction	expenses
Cities	Kinder-	Elemen- tary schools	Junior high schools	High	Total	Kinder-gartens	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
1	61		*		•	1	<b>66</b>		10	п	18	18	14	16
Pennsylvania—Contd. Pottstown Pottsville Punzsutawney Shamok in		8,444 8,944	•	8.44 98.89 98.99	86,300 5,836 198,981		77, 332	*	21,000 20,134	\$104, 332 91, 556 64, 350	2 \$9, 136 2 7, 698 6, 191		2, 246 3, 700 3, 830	8, 0, 0
Sharon Steelton Sunbury Swissvale Tamaqua		1,765 5,812 8,910		56.08 55.08	7,4%,45 12,7%,45 19,000 19,000		86.00 86.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$5, 575	2,2,8,8,2; 5,5,8,2,2; 5,5,8,2,2;	28, 587 15, 587 15, 988 15, 988 16, 988 16, 988 16, 988 16, 988 16, 988 16, 988 16, 988 16, 988 16, 988 16, 98	11, 161 9, 897 4, 061 7, 063		44444 8888 84888	5.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
Warren Washington. West Chester Wilkinsburg. Woodlawn.		13,500 4,567 13,668 6,711	88,000	4.4.4.4. 2.74.80 3.00 3.00 3.00 3.00 3.00	2, 7, 8, 50 0, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	\$6, 250 2, 860	109,235 109,339 108,960 77,065	80,750		237, 625 96, 970	7, 2, 8, 7, 2, 8, 7, 2, 8, 7, 2, 8, 7, 2, 8, 7, 2, 8, 7, 2, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	\$1,421	2, 800 7, 852 1, 852 1, 881	22,23 12,23 12,23 12,23 12,23 12,23 12,23 13,23
Bristol Central Falls Cranston (p. o., Providence) Cumberland (p.o., Valley Falls)		11, 167		3, 976	15, 143	7, 829	64, 318 163, 863		11, 360	210, 362	4, 688		1,665	6, 363 6, 129
South Carolina: South Dakota: Aberdeen. Sloux Falls.		11,086		1, 4,0 0,8,7 0,877	12,885	6.900	25, 18		11, 626	125,978	3, 713		650	8, 154
Corstoans Greenville Marshall Palestine		7,836 6,475 10,836 2,380		4,4,4,4,5 500 500 500 500 500 500 500 500 500 5	0. % 3.4.4 88. 85.68 8. 85.68		488418 8611288		2, 5, 6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	73, 58, 59, 59, 59, 59, 59, 59, 59, 59, 59, 59	3, 232		1, 613 1, 475 1, 283	17, 620 4, 845 707 2, 532 2, 320
Port Arthur		13, 764		3,950	17,714	3, 323	108, 936		52, 745	165,004	6,865		2,126	

## CITY SCHOOL SYSTEMS

			-				1							
		280	2,080	5,325	9,623		39, 620	17, 200	20,000	89,924	2,500	1,800	4,400	<b>2</b> 0
Tenarkans				3,000		1,678	-							2,065
Direction of the party of the p				002.6	2000		95	10 010						
Vermont:				3				10,000	101 10	700,18	4, 304	000,1	1, 200	, SS.
Ватте		description.		2,800	2,800	***************************************	49, 423		21, 219		18, 974			24, 78
Rutland			***************************************	43,143			41,849			73, 687	6, 799		3, 212	10,011
undrie		900		2 000	8000						100		976	-
vIII.		4.270	•	3	310		30, 975			20,02	1, 138	T	240	1, 250
		7,300		3,710	11,010				33, 549	96, 714	134			134
shington:														
	-	25.00		3,4.52	13,395		96, 608		31, 162	127, 770	4.847		2, 743	7, 590
Puereft		20. 20.		11, 180		. 300					0,642			
		11 061	9 275	300		1, 300		120 050		0.5	2,000	1 494		
Vancouver		12,000		200				74 900			101.5	1, 100		
lla.		19, 608		4. 421						_				
	-	18, 408		5, 690						-	6, 799		3,049	9,848
est Virginia:								•						
Bluefleld		14, 085		10, 178							1,645		895	2,540
Pairmont		25,448		2,230	_	4,007					12,063			12,06
Monndaville		2 550	s, we	25							1, 275	300		2, 75
		19,630	2,500	3,400	25, 530		139,800	23.450	78.288	749 536	880	1 227	3, 655	0.87
Sconsin:											1	1		5
Appleton		13, 787		5,649							9,367			
		5, 555		1,800							2, 460			5,866
	\$1,000	34,00	4,800	3,300				66, 274			6, 148	2,040	1, 911	
gan Claire		27.130	**********	3,800			7	***************************************			4,314		10, 450	
Lond du Lac	-	20,190		4,700							6,050			
Menttown		12 878		2,419			D 10				7,200			
Marinette		13 755		4 000							20,107			
Wankeeha		4 521		3,571							1 503			
Wansau		0,037		4, 733	16, 742	10, 674	74, 710	************	54, 674	161, 202	3,580		3,734	13,30
at Allis		27, 217		4, 677			4.4	29, 124			7,070			
Carrer		10 770		11 100		10 200								
Chevenne		12,305		3 675	15 080	10, 300	142, 491		20, 500	130,000	0,000		1,25	21,918
				5						-				70.

TABLE 17.—Expenses of operation and maintenance of plant, fixed charges, and capital outlay in city public schools, 1921–22

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		Operatio	Operation of plant		•	Inintenar	Maintenance of plant	nt	Fixed ch.	Fixed charges (rent, insurance, etc.)	ıt, insura	nce, etc.)		Capital	Capital outlay	
Cities	Elemen- tary schools 1	Junior high schools	High	Total 1	Elemen- tary schools r	Junior high schools	High schools	Total 1	Elemen- tury schools 1	Junior high schools	High	Total 1	Elemen- tary schools 1	Junior high schools	High	Total
. 1	8	•	•	19	9	-		6	10	=	15	18	1	15	16	12
Alabama: Birmingham	\$73,748		\$24,679	\$98, 427	\$58, 573		\$14,580	\$73,153	118		200	£30, 725	\$95, 790		2	1
Los Angeles Oakland	460, 167	\$69,855	87, 397	739, 316	210, 055	\$55, 392	74, 626	340.073	38, 668	ε	21, 548	60, 216	5, 011, 504	\$752, 985	1, 423, 531	7. 188. 020
Colorado:	260,096	4 5, 838	57, 574	324, 063	173, 511	165	40,2%	214,956	10,204	. \$332	14, 450	33, 227	2, 529, 611			2, 916, 070
Connecticut:	158, 213	16, 952	49, 792	233, 656	78, 724	4, 558	19, 529	104, 712				57, 697	228, 574	1.121.862	31.777	1 392 280
Bridgeport Hartford New Haven	139, 572 193, 933 232, 052	<b>100</b>	28, 659 76, 811 70, 729	170, 424 270, 744 310, 712	76, 944 49, 685 72, 801		13, 575 7, 928 8, 250	90, 519 57, 613 82, 551	13,805		10, 118	23, 923				101, 216
Wilmington.	51, 929		15, 458	67, 387.	76,777		11,870	88, 647	6,103		122	6.225	20,11		767	F. 258
Washington	273, 463	15, 584	156, 638	490, 390	198, 188	3,077	28, 308	241, 249	15,680		4, 276	23, 862	972, 536	29.196	107	1 070 500
Atlanta				87,120				22,427				21. 783				
cego	3, 077, 209		820, 560	820, 560 3, 974, 485 1, 617, 983	1, 617, 983		435, 075 2	2, 088, 381	110, 701		2, 151 1		5.060.175		485 019	K 680 070
Indianapolis	261, 411		150,058	411, 469	174, 107		41, 126	215, 233	12,993				1, 161, 329	1	1,723,639	2, 906, 406
Kansas:				254, 720		-	-	88, 733				41, 104				404 403
Kentucky:				117, 556			1	74, 483				7.480				01 603
Louisville	108, 230		40, 565	157,371	31, 208		5,759	38, 760	4,390		2,034	6, 701	24 723		2 645	5 6
Maryland:	102, 553		16, 074	123, 530	49,053	-	5, 901	57, 436			-	51, 265	680			200
Baltimore. Massachusetts:	424, 172	39, 539	66, 157	538, 800	-	-		916.237				23.981			_	9, 240
Boston	845, 265		24, 161	1, 085, 792	39, 832		92,088	802, 648	144,627		28,816 18	185, 894	950, 493		688, 649	1, 645, 149

Lowell			20, 321	186, 890	+CR '0'			1× 030		1		13,600	***********	5, 992		269.0
New Bedford	107,678	1	24,388	135, 113	25, 250		3.042	29,885	ž			10,010	1 369 763		4 074	1 282 051
Springfield Worcester	197, 281	9	48, 462 087, 88	283, 565	75, 072	€	11, 488	97, 233	-671			671	108, 078	€	6, 873	291,942
Michigan: Detroit	759,310	314, 723	181, 821	1, 415, 596	152, 215	33, 589	39, 949	272, 347				59, 199	2.0			12, 250, 091
Minnesota:	184, 111		60, 513	260, 133	32, 943	4, 697		021,17				8,872	751, 213	328, 612	27,619	15,
Minneapolis St. Paul	,380,093	29, 694	160, 351	297, 435	212, 839	11, 262	46,346	270, 447 141, 925	5,844	1,603	2,356	12, 496	730, 277	346, 511	975, 909	2, 062, 697
Kansas City St. Louis	522, 148	40, 130	98, f37 195, 241	472, 639	159,715	9.936	53.18	381, 258	25, 320		11,748	43,083	925, 453	157, 833	368, 278	1, 500, 835
Nebraska: Omaha	235,782		88, 333	324, 115	54,855		19,341	74, 196				61, 107			1,353,628	1.548.368
New Jersey: Caunden	136, 199		23,090		29, 969		5, 455	35, 424	5,369		125,500.00	6,369	504, 176			
Newark	366,809	7.874	87, 643	88,58 88,68	168, 912	269	22,750	202 930	45.077		734	17, 834	579, 451	70	338, 142	
Paterson	134, 433		20, 762	163,063	15,769		5,958	57,849	6,339		4, 695	14,415	913, 761		3,865	917.68
Albany			***************************************	122, 895				25,012	***************************************	-		15, 172	-			13, 224
New York	3, 872, 963	ε	483,985		3, 178, 313	3	345, 697	4,340,002				108, 376	10, 792, 227	(6)	1, 569, 793	13, 857, 989
Syracuse Yonkers	98, 930		11, 357	110, 503	N, 362		8,349	75,004	10,625		1,696	12,88	339, 669	172,385	101,835	615, 050
Akron	173, 972		52, 230	232, 564	37, 872	. 000	33, 521		32, 722		7,920	40,642	977, 430		55, 266	1, 032, 696
Cleveland	842,077	3	256, 406	1, 122, 491	459, 694	(3,5)	166, 806	CH. 441	24x, 009			595, 516	2, 972, 905	814, 909	1, 270, 442	5, 277, 100
Dayton	117,985		30.95	174, 520	90 378		40,607		960.09		16, 554	82,100	706, 525		169, 550	876,
Youngstown 4	179, 746		19,344	186,060	21.6		30, 172				5, 5, 5	13, 235	1, 748, 853			2, 405, 774
Portland	274, 246		98,357	384, 609	77, 131		32, 799	110, 283	6,876	•	1,438	8,329	618,651		191, 185	810,093
Philadelphia Pittsburgh	877, 195	30,384	304,081	922, 845	383, 729	8,060	95, 123	500, 259	139, 151	7, 221	41, 757	385, 757 230, 886	370, 721	749,870	74, 260	1, 498, 070
Seranton.	130		14, 329	110,38,	20, 290			50, 939 88, 055				22, 046 43, 198	253, 400	118, 291 88, 122		383,005
Providence	256,313	,	50, 458	326,340		1		153, 170	330			330	430, 692		11,413	443, 953

TABLE 17.—Expenses of operation and maintenance of plant, fixed charges, and capital outlay in city public schools, 1921-22—Continued

		Operation	Operation of plant		•	faintenar	Maintenance of plant	ot	Fixed ch	arges (ret	Fired charges (rent, insurance, etc.)	nce, etc.)		Capital	Capital outlay	
Cities	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
•	*		•			1	<b>30</b>	•	10	=	2		#	16	91	11
Tennessee: Memobis				20.0												
Nashyllle.	## 601		\$12,632	57, 323	\$34,860		\$1,500	36, 360	\$12,279			12, 279	\$17,661		\$2,650	20,311
San Aptonio	60, 647		21, 184	81,831	32, 223		6,634	38, 857	2,308		\$709	3.077	3.182		2 304	2 486
Salt Lake City	102, 221	\$24,916	39, 226	183, 253	161,77	\$23, 148	111,111	121, 332						\$132.083	501.526	786 237
Norfolk Richmond	86,245	16, 675	15,038	96, 433	32,947	14 672	4,263	37, 210	3, 192			3, 192		1,061,142	8, 681	1, 485, 453
Washington:	387.894		174 900	MC 808	172 160		700 00	201, 004	14, 213	7010	000	14, 940		2, 28		800, 77
Spokane	12, 161		72,790	199, 232	38, 276		333	47,903	174		2,005	2, 269	37, 533		3,310	1,838,212
Milwankee	364, 229		82, 549	506, 420	301,883		57.281	395, 226				5	101 705			

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Montgomery ransas: Little Rock	\$11,087		\$1, 186	\$12,223	\$1,368		089\$	\$2,038	\$3,002	10	\$317	\$3,319	<b>\$6</b> , 701			\$6, 701
lifornia: Berkeley Fresno		\$23, 512		91, 218	9, 733	\$8,413	3,802	22, 125	9,393	\$5, 209	2, 471	17, 073	163, 120	\$107, 478	\$326, 679	
Long Beach	51, 972		35, 183	87, 155	22,990		15,947	38, 937	46,440	.,,	391	46.831	684, 580		313, 576 178, 425	380,344
Sacramento 4		ε		67,828	45, 481	3	11, 766	57, 247	1,870	0		4, 133	396, 029	(0)	131, 113	
San Jose				59, 359	6,723		10, 663	53, 670	33, 769		5, 369	36,878	225, 070		362, 337	
orado:	40, 007		21, 504	68, 161	18, 954		13,065	32,019	461			1,311	182, 706		75, 325	
Colorado Bprings.	30, 742	1,960	13, 901	46, 603	8, 067	302	4, 793	13, 362	24 Land 19 Land			4 000	13 430	**	2 104	10 000

mantions.				4000											
	38,984	•	8, 445	47, 429					6,144		1. 493	7, 637			
New Britain	88	10, 932	86. a	75,815	15,342	11,527	9,210	36,088	3, 200	7.	699	4, 613	362, 269	9, 505	0.0
Waterbury	149, 170		63,392	212, 562					9,000		2,805	11,805	218, 693		25,000
***************************************	14, 904	6, 338	4, 282	25, 524	3, 230	1, 166	426	4, 822	1, 703	824	808	3, 331	162, 014	42, 930	7, 620
	22, 162		7,456	29, 618	23,056	****	5, 126		10, 121		7,000		2.3%		
Katumbus				22, 774				8, 926				3, 143	164, 700		
Sevannah iols:	24, 187	6, 191	3,224	33, 602	5, 577	3,616	999		8,023	511	526		474	325, 956	1.245
East side				37, 384		-		13, 988			-	1, 206	***************************************		
TO SELECTION	66,073			66,073	9.279			9, 278	2.779				145 894		
Danville	33,844		6,045	39, 889	6,660			6, 683	2,916		208		19, 283		54, 323
Reat St. Louis	30,00	8/4	12, 213	7, 886	36 421	2,367	2000	20,00	1,019	1,071	1,635	3,725	8, 571	79,245	2,637
Evanston (Dist.					-			20,00	100 1		R				8
Joliet	20, 10,			2,107	8, 178			10, 725	2 580				2,684	1	
Moline	36, 802		13,886	50,688			4, 191	13, 509	2,000		980		27, 522		
Oak Park	52 435		24 149	62, 435				11, 385	10,002				84, 333		
	24,230	6,988	8,907	39, 633		3, 573	4, 533	22, 425	3,449	725	845		57, 451		170,381
	93,374	********	40, 230	133, 613			4, 939	23, 725	5, 262	908	3, 500		225, 628	63, 481	97, 283
Springfield	58,814		21, 970	20,28	13,231		5.860	19,091	6.617		85	8, 797	435, 993		6.260
lana:	KK 649	100 01	3	20 104	18 400			200		90	8				
Ryangyilla	25	100 501	31 175	104 824	20, 460	9,46	300	26, 722	2,13	8	35	2, 314	961 '62		35,000
Fort Wayne.				119,398	31, 114		200	36,068	12,608		7,314	19,000			100,024
Gary.	36,960	*******	11, 575	98, 535	41,988		6,372	48,360	7.414			9.819			29, 482
Кокото	26,816		8,746	35, 562	6,767			7,613	201 '11			5 206	73 99R		
Muncie	29,748	6,622	14,820	52,442	13, 688	06	1,400	16,988		230	230	2,401	288. 742	120,591	
pue	83, 187		32, 401	115, 678	112, 398	********	7,453	119,851	9, 154		753	10,476			1,385
1000	20, 00	11, 856	10, 408	K, 332	30, 340		81,060	111, 590			908	5, 508	4.4		
Cedar Rapids	***************************************	***************************************		90, 693									1.827	732 903	
Bluffs	-	***********	***************************************	76, 127					7	1					
Davenport				101, 163				45,200		-		6, 223			
Sions City	-		-	114 726									100 710	000	
Waterloo (east	-			3		-							120, /40	17, 300	
				****			-					100			

		Operation	Operation of plant		. ^	Lidntenar	Main'enance or plant		Fixed cha	Fixed charges (rent, insurance, etc.)	t, insura	nce, etc.)	,	Capital outlay	outlay	
Cities	Elemen- tary schools	Junior high schools	Ifigh schools	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High schools	Total	Elemen- tary schools	Junior high schools	High	Total
1	64		+	19	9	1-	æ	a	10	=	2	138	7	10	16	12
Kansas: Topeka Wichita	\$59, 209	\$23, 567	\$17,344	\$76, 553 105, 249	\$38,247	\$1,2-8	2,373	\$49, 420	\$12,644	23 14	\$2.848	\$15, 402	\$90,647	7,047	\$2, 596	\$93, 245
Covington	24, 476	4, 547	9, 765	38, 788	11,897	demonstration of	1,168	18, 195	2,970		1000	3, 102	-			925
Louisiana: Shreveport	16, 566	***************************************	3, 630	20, 196	6,700		220	0.350	2, 525		300	2, 725	142 072		26, 73	140,842
Lewiston Portland	13, 138		3, 431	16,569	42, 592		25, 576	20, 608	4,390		831	3, 179	60, 190		79.262	139.452
Brockton	104, 370		27, 588	131, 967	41, 199		4, 597	34,801	1.875	- : :	98	2 875	155		47 301	144, 970
Chicopee	35.35	14,926	17, 308	55, 218	15, 157	7,675	8,842	29.858	1,226			1, 236	3		167.14	17. 110
Everatt Fitchburg Haverbill	50, 502 502 502 503 503		10,523	9.15 9.070 1.070	14.842		22.23	8.8.6	SOU 4		- 100	3, 704	3.789		146, 277	52,817 146,277 6,508
Holyoke	56, 241	28, 103	29, 376	93,631	12, 830	6, 419	3, 406	15.62	1,582	1,399	7, 136	10,027	15, 679	8,411	3,879	31, 476
Lynn	53, 319	14,351	24,020	136,943	61,562	7. 661	21,342	50.545	4, 533	: i		4,533	91, 113			91,113
Mediord Newton. Pittsfleid	85.62 28.93 28.93	2.850	11, 426 18, 626 8, 970	87.98 87.00 83.00 83.00	13,000		8,308	18, 474 13, 904 10, 904	140	,	•	140 802	52, 502	188, 998 14, 678	11,374	253, 811
Salem Somerville Taunton	35,239 28,239 29,530	19, 704	17, 598	8 3 8 3 2 8 8 3	33, 159		5.95 5.95 5.95	20.702 37.157 167	20, 608		4,500	25,006	6, 485	7, 578	38,000	5,455 2,576 3,576
Michigan: Battle Creek		-		31,404			9	11, 036				2,323				475 16, 582

Hackson Kalamayoo Lansing Muskegon Pontisc Saginaw East side West side West side Winnesota Duluth Missouri: St. Joseph	200	6,531	6, 578	55,348	25, 956	8, 364	3, 982	38, 302	7,575	1, 400	1, 667		4, 630	5,612	2,700	
Kalanaxoo Lansing Musa egon Fonta: Saginaw East side West side mesota: Duluth ssouri:	27 24	16 001	66, 676	136,000	9, 196			15,656								
Muskegon Muskegon Pontai Saginaw East side West side mesota: Duluth ssouri		2	5	75,853				18.191								
Mustegon Pontisc Seginsw— East side. West side masota: Boluth Scuri:	49, 922	13, 913	15, 739	79, 574		-		22, 391			-		16,019	305, 383	1,000	
Seginaw— East side West side Doluth Seouri Seouri	40.48		23,211	49, 272	18, 150	T	7,577	15, 984	9,486			2, 4, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,		218, 698	1,383	962,816
West side	30 308		2	640 03	11 696		2 003	200			.000					
mesota: Duluth ssouri: St. Joseph 1	26,00		3 0	41 342	200		88	18, 18	2 363		200	4 157	8 8.3	FUE 022	433	705 763
Duluth securi: St. Joseph 1					-		3	200							3	
St. Joseph	140, 848	28, 612	31, 219	198, 679	30, 736	6.664	6, 655	44, 065				5, 470		***************************************	**********	310, 114
	88 088		38 544	131, 632					6.680							
Springfield	27, 106		16, 117	43, 552	15, 310		8, 917	24,227	988		2, 268	3, 136	723	204, 340	4, 205	200 268
Butte 1	M. 423		29.544	123.967				40.082				22,783				107, 357
Nebraska:																
New Hemmehire	61, 339		35, 242	96, 581	36, 817		10, 682	41, 489	-		1	2, 730	730,021	-	20, 888	750, 900
Manchester	56, 083		15,386	71, 419	15, 463	. 523	2, 165	18, 151	1,171		200	1,871	332,606	-	873, 228	1, 205, 834
New Jersey:	301 701		13 400	196 364		1 784			903 00		4 000	25. 553		91 216		
East Orange	59, 432		21, 750	81, 190	10,934	5	5, 203		90, 900		4, 028	8,075	115, 790	45.000	99, 763	200, 553
Elizabeth	72,345		600	82, 239						1		4, 220				
New Brinswick	27 912	3	0 318	45 686		187			1,900	020	5, 730	2 225		1.00 1.38	3 610	
Passaic	65, 581		14, 621	82, 635	20,960		8, 253		3,064			3,064	13, 416		1, 430	
Perth Amboy				45, 839		1	83	16, 187	430	-	217	977		-	75, 787	81.309
New York				90,000	A											
Amsterdam	23, 118		4, 539	28, 987				10, 131				3, 233	11,348			11,34
Aubara	37,716	-	15, 126	52,842		-		17,440				10, 647	12, 530		1.603	17, 119
Elmira	23,614		8,535	35,245	14.797		1.618	16,810	2, 499		379	3,53	6.729	54.851	8, 780	70.57
Jamestown.				62, 564				26, 969	**********			10,343				27X, 243
Mount Vernon		-		83,008		-		7,441		1		21, 686				98.16
New Docholle	Se orre		18 600	74 050	12 274		4 750	200	10 00		901.6	20,307	100 001		KE 814	150 61
	00000		200	58.341	10.410			21. 237				33.342	101		1000	935, 571
	25, 616		14,534	40, 150	7.999		2, 683	10,682				6,346	166,043		6, 222	174,46
Sefenectady.	109, 319		27,900	137, 219	60,580		12,695	73, 275	17, 271	-	1, 186	18, 457	821,800	***************************************	009	622, 30
_	3.			124,445	3			137, 549	200		2	22.214	200 010		4 000	112,025
Watertown				34, 198				10,963				1697				170,391
North Carolina:				3				20 884				212				97.1 430
	15,509		4.17	19,646	12,000			12,000	3,700		9	100	903	0.	84, 266	84,246
W mston-parem	-1 000 1-		4000		11,300		1, 100 1		1, 400		3	1, 300	14,300	·····	181,000	
·er'		ã.	Data of 1919-20.	1-20				•	Includes \$35,000 for public library	35.000 for	Dublic	brary.				

		Operatio	Operation of plant		4	daintena	Maintenance of plant	. 10	Fixed ch	arges (re	Fixed charges (rent, insurance, etc.)	nce, etc.)		Capit	Capital outlay	
Olties	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
1	ė1	*		•		7	œ	•	10	11	2	18	14	1.6	16	c
Obio: Canton Hamilton I Lakewood	#62,216 87,984	•	\$37, 992 30, 893	\$131, 457 85, 601 100, 207	\$10,956		\$3,372	\$49, 599 10, 450 14, 327	\$9,534		\$2,674	\$39,028 3,278 12,208	\$789, 192		22	\$2, 393, 071 63, 341 792, 984
Portsmouth 6 Springfield	42,720 60,070	<b>77</b> , 088	13, 678	26, 706 26, 402 61, 471	3, 128	83,948	3, 866	2,52,2 28,55,75	1,377	208	\$ 88	1,425	64, 666	\$520, 721	8	520, 721
Muskogee Oklahoma Tulsa Pennsylvania:	21, 356 83, 985 99, 248	30, 531	30, 207	36, 345 144, 723 136, 101	30, 108	6,879	11, 177 12, 836 8, 870	17, 981 48, 823 76, 136	6, 929 49, 929 49, 434	6,857	3, 5, 000 3, 648 296	10,000 19,434 81,730	114, 048 9, 951 166, 591	56,007	5, 910 27, 241 282, 283	
Altentown Altoons Bethlehem	38,317		33, 481	88,17, 7,7,788 7,057,17	24, 455		9,854	20, 103	45, 647		9, 788	57, 859	51, 316	150, 380	200, 686	
Easton. Erie.	36, 179		9,343	5,4,8 5,25 5,25	11, 457		6, 137	16, 394	15, 233		4, 290	19,523	9, 953		21,846	31,7881
Harlsburg Harleton Jobnstown	8,4,8 8,17,5	9, 62 9, 829 15, 52	23,080 11,5,987	107, 438 41, 495 787	11, 200	2,354	9,056	2.5.5.5 2.5.5.5 2.5.5.5 3.5.5.5 3.5.5.5 3.5 3	1, 236	848	178	24, 200	217, 584	6, 773 120, 805	168, 695	392, 337 126, 736
Lancaster McKeesport	8,7; ê, 8,28 8,28		21, 567 12, 963	39, 478 59, 489 53, 843	10,830		4444 8888 8888	10,383	11, 163		6,658	37, 352 8, 333 16, 821	397, 639 51, 591 190, 967	79, 596	2, 993	482, 249 51, 591 199, 156
Wilkes-Barre Williamsport. York lode Island:	32, 498 36, 990		13, 959	\$6.45 \$6.45 \$0.610	41, 268 9, 655		2,989	9,684 30,478 11,257	6,040		2,735	36, 418 9, 160	3, 785	an	6, 685 85, 635	\$ 125.08 172.09 172.09 188.09
Pawtucket b Woonsocket	64,090		6,955	47, 945 47, 485	36, 398		4,315	24, 553 40, 713 10, 735	983		88	8.1	2,543		680	2,543

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3		Operatio	Operation of plant		4	Inintena	Maintenance of plant	14	Fixed ch	arges (re	nt, insura	Fixed charges (rent, insurance, etc.)		Capital	Capital outlay	
Cities	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
1 0	01	*	4	9	•	-	œ	6	01	=	21	55	11	15	16	12
California—Contd.	\$13.507		619 346	605 000												
Riverside	21, 855		12,78	35, 143			2,705	86, 447	\$3,865		\$3,208	\$7,073	\$1,253		\$29,384	\$30, 63
Santa Ana	12,001	\$2.484	9, 187	28,740		Ē	6,777	11,546	1, 224		202	25.5	66,927		34, 973	45,32
Santa Barbara	12,130	<b>(S)</b>	8,027	21, 157		(0)	702	3, 431	2,291		533	2,824	131,984	\$871	29, 104	161,956
Santa Monica	20, 186		22, 417	21, 208	3,276		3,339	5,249	38	20000000	3.5	1, 181	4, 684	7	12,974	22, 409
Colorado:	12, 891	2,594	3,207	19, 692		\$489		6,733	2,460	\$472	5,383	3,771	217, 661	4 628	61,870	280, 378
Boulder	16, 156		8,008	24, 164	9, 252	,	4, 993	14.245	484		480	04.3		30.4	00,100	*29, 001
Connecticut:				22, 021				6, 954				. 88	0, 610	2, 230	14, 908	12,558
Bristol	9, 352		200	12,454	3,700		1, 182	4,882	200		69	569	1 300		5	0.00
Danbury	23, 496		5,419	32,024	5,330		1,327	12,863	1, 202		100	1,403	98, 302		7,116	98, 302
East Hartford	9,490		4,357	13,847	2,871		1.080	3,951	F. 640		345	2,000	2,585			2,585
Enfield	10, 218	1,916	3,411	15,545	0° 0+0	313	1,378	7, 224	346		1,575	1,924	5,703		858	6,561
Manchester (ninth	38, 991		4,617	44,608	12, 921		1,479	4, 400	9,269		1.088	3, 306	37, 411	400	979	67,763
dist.)		-		35, 070				717						•	one	37, 808
Millord	10, 980		7, 453	18, 438	3, 583		3, 212	6, 795	712		551	283				3, 623
Naugatuck	19,059		6, 456	25, 515	6,573		8. 631	75 210	1 0.34		454	2, 476				24,608
Norwich	33,566		2,946	30,553	6.849		2, 635	9,484	1,737	ZZ.	213	2, 178	2,718		202	2,867
Bridgenort)	900			200 100				75.61	1, 655			1,655	200, 527			200, 527
Porrington.	23,830		3,065	19,031	3,585		2, 191	5,776	3,680		1,630	5.310	2 805		3	00 000
Wallingford	8, 222		190.	15,283	10, 172		2 333	3,390	1,739		497	2,472	51,722		39	51, 761
Willimantic)	4.665		F 942	000				3	1, 110		215	1, 752	4,078	11111111	301	4,379
Florida:			2	96.	3		662	822	294		317	911	93		1 015	1 100
DA IRTIN															;	2

6,720 39,541 91,669	226, 146 29, 115	121,890	12,026	2001	31,8	46,928	86,	20,184			2,945			105,58		155,255	63 913	
	224,053	299	1,452	959 1		000 000	82, 761	3				898	2,500	2,000	9,546	65, 546	47 000	71,
		423 69, 467				000	888					113	1,873					
89,541 39,541 91,669	2,093	120, 868	16.000	2,743	31,813		2,716	20,833	49 659	1	2,945	32, 581	13, 700			90.300	2 20	10, 935
1,268	3,578	1,285	1,460	2 511 2 511	230	2,004	3,485	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	145	1,289	4 .	2, 121 4, 331	1,938	2,082	1,861	3,131	8,442 8,442	-
165	1,320	6, 146	915	156	3		2,303					175	¥	1 947	1,078	575		1, 046
		395				139	550			•		33			2			
488	2,258	2,803	£ £ £		18, 11,82	95	1,632	1, 168	000	1, 289		4,331	1,094	7,062	2	1,862	4 947	1,00
939	374	382	3858	5.5	475	3,037	955	524	48 E	2,645	430	28.8	872	553	219	23	613	3
- 64.64	10,	17.	, E. e. o.	in ruc	- +	6 K 4	. J. 0, 5	တိုက်ကို			24	10.7	20	200	2/-	68	m & r	4
		2,250 , 11,	31.5	3   8		2,005	2015	300 m	5, 2,		8	3, 360 7.	1, 419 7		36	2,053	200	2
650 2, 466 3, 762 1,	136 10,	250 , 11	472 472 194	1 18		2,005	2,015	300 m	5,		1,200	360			36	550		2
650 2, 466 3, 762 1,	136 10,	2, 250 , 11	259 3 31 885 31 1,472 3	18.		2,005	2,015	6.73	2		1, 200	106		541	592	550	100	814 S.
289 1, 650 2, 991 1, 466 3. 1, 762 1,	8,287 6,	928 384 2, 250 ; J1	3, 203 1, 885 1, 885 1, 6000	18.	1,992	7, 244 2, 005 9	000 042 1,967 2,015 6	3, 424	2	645	1, 412	106	5, 676 1, 419	112 541	592	25, 833	1000	2,291 814 3,
1, 580 2, 289 1, 991 1, 466 3, 1, 762 1, 762	8,287 (2,136 10,	8, 928 384 2, 250 ; 11 5, 849 2, 089	3, 203 1, 885 1, 885 1, 6000	11, 148 5, 348	21, 903 (1,922 8,000 11) 8, 874 4,456	36, 162 7, 244 2, 005 9 52, 669 2 2 2	22,887 2,042 1,967 2,015 6	20, 822 4 643 3, 552 8	2	2, 645 1, 758	1, 412	3, 483 1, 042 3, 360	5, 676 1, 419	18, 126 10, 112	14,315 592	25, 833	33,366	958 22, 174 2, 291 814 5,
7, 569 1, 580 1, 580 2, 289 650 2, 5, 922 1, 991 1, 466 3. 4, 795	42,860 6, 22,571 8,287 6,136 10,	32,843 8,928 354 2,250 ; 11 20,070 5,849 2,099	41, 393 16, 384 17, 185 17, 100 17, 100 17, 100 18, 100 18, 100 18, 100 19, 100 100 100 100 100 100 100 100 100 100	11, 148 5, 348	21, 903 (1,922 8,000 11) 8, 874 4,456	36, 162 7, 244 2, 005 9 52, 669 2 2 2	9,461 22,887 2,042 1,967 2,015 6	20, 822 4 643 3, 552 8	2	2, 645 1, 758	3, 100 11, 570 1, 412 1, 200	20, 301 3, 483 1, 042 3, 360 27, 375 10, 106	39, 732 5, 676 1, 419	6,100 18,125 10,112 541	14,315 592	19, 866 4, 285 2, 653	23.366 23.366 20.00 20.0	958 22, 174 2, 291 814 5,
7, 569 1, 580 1, 580 2, 289 650 2, 5, 922 1, 991 1, 466 3. 4, 795	42,860 6, 22,571 8,287 6,136 10,	6, 934 32, 843 8, 928 384 2, 250 111	41, 393 16, 384 17, 185 17, 100 17, 100 17, 100 18, 100 18, 100 18, 100 19, 100 100 100 100 100 100 100 100 100 100	19,026	21, 903 (1,922 8,000 11) 8, 874 4,456	9,739 36,162 7,744 2,005 9	9,461 22,887 2,042 1,967 2,015 6	7,008 20,822 4,633 3,552 8	10,814	6, 527 2, 645 8, 437 1, 758	3, 100 11, 570 1, 412 1, 200	10, 582 20, 301 3, 483 1, 042 3, 360 27, 375 10, 106	10,600 39,732 5,676 1,419	6,100 18,125 10,112 541	3,023 14,315 592	19, 866 4, 285 2, 653	10,032 33,366 9 301	5, 958 22, 174 2, 291
2, 715 7, 569 1, 580 1, 1063 2, 1063 2, 289 650 2, 302 2, 302 2, 302 1, 991 1, 466 3, 1, 674 4, 795 1, 911	5,061 22,571 8,287 2,136 10,	4, 591 6, 634 32, 843 8, 928 384 2, 250 ; 11 4, 601	4,708 16,384 1,885 31,472 3	11, 148	22, 800 1, 902 1	26, 423 9, 739 36, 162 7, 214 2, 005 9	4, 428 9, 461 22, 887 2,000 1, 967 2, 015 6015 6015 6015 6015 6015 6015 6015	7,008 20,822 4,633 3,552 8	10,814	6, 527 2, 645 8, 437 1, 758	3, 100 11, 570 1, 412 1, 200	2,861, 10,582 20,301 3,483 1,042 3,360 27,375 10,106 1,042 3,360	29, 132 10, 600 39, 732 5, 676 1, 419	12,026 6,100 18,126 10,112	3,023 14,315 592	7, 310 19, 866 4, 285 2, 833 2, 689	21, 577 10, 032 33, 366 9 914	5, 958 22, 174 2, 291

Olties		Operation	Operation of plant		2	faintenar	Maintenance of plant	,	Fixed charges (rent, insurance, etc.)	arges (rea	ıt, insura	nce, etc.)		Capital	Capital outlay	
	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	Tigh	Total	Elemen- tary schools	Junior high schools	High	Total
	91	**	•	10		-	80	0.	10	=	22	13	=	15	2	11
Indiana—Continued.	\$12,584	\$2,868	\$7,410	\$22,893	<b>22.22</b>	8800	\$3,364	\$8,398	\$2,380	\$1,309	\$1,027	\$4,716	\$11,954	24,830	\$4, 768	\$21.65
Michigan City	22,885		7,533	30,418	4,356			6, 124	2, 145		461	3, 606	33, 402			33, 402
New Albany	13, 102		2,572	15, 674			6,349		1, 225		131	1,356	47, 216		10.000	57.216
Richmond	15, 179	13,007	14,081	15,84 12,84	7, 968	1,608	6,418	15, 126	1,500		524	3, 989	70,946	279, 795	90, 491	170, 437
Whiting	14, 390	ε	8,886	2,276	2,837		716	3, 553	793		1,759	3,410	94,885		2,987	97.872
Boone.	31,027		11,750	22,728	6,888		2,554	11,254	5, 332		482	5,814	8, 082			1.0
Iowa City				31,607				12, 100				3,344				115,018
Marshalltown				34,629	5,545		3, 126	8,448	2,941		893	3,834	50,1123			50,62
Ottumwa	30, 584		9, 276	39, 860	4,885		1, 184	6,069	1, 637		3,150	5,087	45, 103		372, 930	123, 486
Arkansas City			+	18,348												276,00
Coffeyville.	17, 767		5, 000	25,797	11,700		4,000	15,700				2	000 11		60,018	137,018
Hutchinson.	38, 110	F1, 924	11,330	64.364	4,328	1, 443	721	6, 492				9.27x	108, 218		21, 282	31,02,
Гамтепсе	11,080	3,012	6,750	20,842	1,043	362	5, 164	6, 569	1,747	449	1,968	2,305	610	153, 932	674	154,58
Parsons 5	10, 905		3, 739	14, 514	328		2.079						2,651			2, 65
Pittsburg	13,287	3,745	2,030	24,062	200	1,008	3, 171	14,341	26:7	636	1,710	2,676	828 021	3, 942	188, 927	193, 747
Kentucky: Ashland	11, 428		2,830	14, 258	7.907		6					1, 621	4,000			4.00
Newport	10,985	1, 176	1,927	13,052	2,461	431	36.78	3, 691	257	-	20	257	1,089	3, 435	497	5,021
Owensboro	13, 191		3, 902	17,093	635		1	1,858	406	•	::	707	2, 105		10, 107	21, 712

7, 584	1,715	1,912		1,000		132,819	1,830	4, 204	1, 289	2,912	20, 576	2,551	31, 450	1,519	176, 089	1,502	2, 117	121, 519	1,759	0, 600	4,778	228		61 75.9		44, 068	64, 598	37,060	7,527
	1,514	1,369		1,00		46, 204	846	4, 204			088		1,500	1,519										105				330, 767	
						6.142			Service to			********																	
	8,230 8,238	243				80, 473	186				19, 650		29.45		367		400 001	102, 333				63, 580		61 527	100,100	44 068		7,060	
2, 269	518 672 672	1,664	2,741	625				2	837	1,714	2,005	3,670		412	1,800	838		7, 230		840	809	1,732			1.547			2, 432	
	224	717		255		-					439			3	1,800					168		- 18		8				1, 174	
-	519			415							566			345						672		10			700			1, 258	
002	28.E	543	205	288	200	264	1,349	220	313	328	141	126	649	342	546		311	300	251	698	661	080	488	618	208	746	347	988	50
cic	408	935 10,		22.		574		T	*		570 10		314	Fa						240		450		2,927	22	320		903	652
						1				1				: :	•		:	-		::					-			1,680 2	
441-441-44	3,079	9, 408	2, (48		34.6		458		_		8, 571		12,549	2, 972	6, 893			3, 121	3, 788	2,733	•	8, 639		5, 691		600	700 7	3, 325	3,962
15, 234	2.00.4 2.00.4 2.00.4	17, 707	3,730	13, 242	13, 213	4, 282	5,291	12, 714	14, 962	18, 419	25, 608	16, 325	43,704	21,888	35.35	10, 537	33, 830	2,835	24,419	25,603	26, 205	21,940	17,801	16, 806	20,025		21, 968	25,248	14,406
	2, 251	2,983	15, 140	3,560	6,12	2,369	1,992				5.601	3,923	9,085	24 5	246			5, 985	5, 718	2,708	02	3,846		2,859	1,881		0,00	4, 447	4.498
-					-	9000	6, 630					0				-												4, 720	
	7,517	14,714	31,633	9, 682	12, 138	1,913	3,290				24 181	12,402	32, 132	15, 192	8, 100			17, 476	28, 701	19,896	11, 300	20,828		13,747	17, 391		13,030	25, 468 15, 408	806.6
Louistana: Alexandria	Baton Rouge Lake Charles	Maine: Auborn	Angusta	Biddeford	Waterville Maryland:	Annapolis	Frederick 5	Hagerstown.	Massachusetts:	A mesbury	Arlington	Belmont	Beverly.	Clinton	Danvers	Poetham	Framingham	Gardner	Greenfield	Leominster	Mehrnson	Methuen	Natick	Newburyport	North Adams	Northbridge (p. o.,	Norwood	Peabody.	Seugus (p. o.,



		Operation	Operation of plant		4	fairtenar	Muintenance of plant	at.	Fixed ch	arges (ret	Fixed charges (rent, insurance, etc.)	nœ, etc.)		Capital	Capital outlay	
Cities	Elemen- tary schools	Junior bigh schools	High	Total	Elemen- tary schools	Junior bigh schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tury schools	Junior high schools	High	Potal
1,	91	**	•	10		1	æ		10	=	61	18	#	15	16	=
Southbridge	\$8,370		\$2,341	\$10, 711						,						
Watertown	2 8 S		8 % 8 587	37, 615	3, 178		\$1,859	85, 178					\$1,728			\$1,728
Westfield	13, 870		5, 097	19, 183	3		614	3,859	\$257		7116	\$371			\$862	87
Weymouth Winchester	14, 613		4, 188	35, 922 19, 628	2,218		4,937	7, 171					0		5,356	5, 400
Winthrop. Woburn.	12,580		8, 918 993 803	16,828	-		5.56	2,523	3, 178		750	3,928	39, 149		8	39, 48
Adrian	12,411		5,256	17, 867	11,781		5,049	16, 830	312		129	72	3,010		200	3, 210
Benton Harbor	0.0			29, 550				5, 809				3, 630				622, 989
Escanaba. Holland	201		60° 'C	81.5	2,823		8,549	11, 372	615		6, 173	12, 305				
Ironwood Ishpeming Margnette	30, 395		13, 985	18.8	5, 522 4, 543		3,775	6 9 ×	1, 935		200	2002	204,970	\$24, 241	10,600	24, 241 204, 970 10, 931
Monroe Owosso	15, 275		6,745	រដូន	2,1%		34	2,	2,310		717	3, 024	.85, 123			85,133
Sault Ste. Marie. Traverse City	13, 799	\$3.976	12, 630	37, 776 30, 405 15, 337	6, 403	7	2,457	2.9 % 2.739 5.739 5.54 5.54	5	SS(n)	7.	3,758	1, 500	4,000	2,2%	41. 58.2
Wysndotte Minnesota: Faribault Mankato	11, 286	4, 803	4,912	20, 981	4 t	573	872	4, 4,6 18, 51,4	968	5		1.992	10, 802	301	1, 350	70, 533
Rochester 8t. Cloud Virginia	13, 169	(6)	12, 055	* # # # # # # # # # # # # # # # # # # #	3,008		3,342	6,440	9,		2.13	002	13 619			9,139

250,000		39 332	6,000	3, 248 10, 000 21, 315	35, 966 3, 248 3, 248 188, 950 192, 729	104, 913 3, 329 72, 420	2, 001 89, 238 9, 050 5, 968	1, 693			26, 792 26, 461 305, 313	
		5, 225	322	3,341	2,919		32 32 4, 297	683	42, 500	1, 155	10,820 48,498 273,907	14, 431
				(0)			Z.	248			1, 065	
		34, 107	6,000	10,000 17,974	329		1111	762	2,438 161,946 19,000	138	16,697 15,641 19,194	2,799
1,000	0009	1,051	3,035	5,000	3, 411 9, 573 1, 999	1,709	4, 347 1, 259 1, 259 170	480	2, 150 1, 614 600 321	11, 213	302 773 2,047	2,210
		200	1,313	790	130 2, 816		810	Ī	1,030	39.5	622	1,042
	300		129				326			ε	183	
1,000	200	1,186	1,876	942	394		3,455 698	480	1,120	1, 299	687 1, 212	1, 168
2, 130	500 500 3,	2,007	2,752 1,010 3,448		2,406	A 7.7 A 8.1 1.000 1.1 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	1, 247 1, 449	1, 598 4,	1,380		3, 573 3, 504 47, 1, 671 16, 2, 372 2, 800 22,	209
3,000	2,749	o	-	10.	2, 337		nd 🙀	2,24	2, 020 8, 648		39, 729 13, 468 17, 995	3.034
4.01	981 88 910 88 910 88	10, 27,	15,72	21, 201 21, 201 386	* # # # # # # # # # # # # # # # # # # #	16, 978 29, 187 24, 450	12, 493 28, 527 11, 897 15, 439	49, 238	24, 616 46, 050	37,275	8 4 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16,024
2,076	1, 180	2,766	7, 8, 4, 23, 25, 24	44.44 48.83 48 48.83 48.83 48.83 48.83 48.83 48.83 48.83 48.83 48.83 48.	7,049	6.99	3, 953	13, 653 3, 800	2, 558 2, 873 873 803	13, 790	12,425 9,973 8,973	3.477
	1,340		4, 396				5, 513	2,195		€	10, 080	/
2,715	3,668	7, 507	57.54 57.54 57.54 57.54	16,381	24, 305 37, 195 29, 588	22.4	8, 540 17, 477	35,575	20,544 38,175 98,175	23,487	2, 52, 52 4, 53, 53 5, 54, 55 5, 54, 54, 54, 54, 54, 54, 54, 54, 54, 5	12.647
Greenville Hattiesburg	Scrand Laurel Natchez	Missouri: Cape Girardeau	Columbia Hannibal 6 Independence	Joplin Moberly Sedalia	Montana: Anaconda. Billings I. Great Falls. Helena. Missoula.	Nebraska: Orand Island Hastings North Platte Nerada: Renada:	New Hampshire: Berin Dover Dover Keene	Nashua. Portsmouth.	Asbury Park Belleville Bloomfield	Clifton Englewood Garfield	Backensack. Barrison Irvington <sup>9</sup> Kearny	Millyille



TABLE 17.—Expenses of operation and maintenance of plant, fixed charges,

*		Operatio	Operation of plant		4.	faintenar	Maintenance of plant	10	Fixed ch	arges (rei	Fixed charges (rent, insurance, etc.)	nce, etc.)		Capita	Capital outlay	
Cities	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junfor high schools	High	Total
1	•		+	10	•		æ	•	10	=	22	13	=	15	16	=
New Jersey—Contd. Montclair. Morristown	13, 966	\$25, 244	\$16, 568	\$97, 796 521, 52	\$19,003	169 '681	\$5.411	<b>\$34</b> , 135	58.18	35	753	\$290	\$51, 576	\$13, 726	325	E80 827
Phillipsburgen	25 Kg		3 400	15 TA	21, 832	•	101 6	21, 832	10,000		605	10,068	74.018			
Plainfield Rahway ' South Orange	100		9,353	18,00 08,00	7, 263		4, 782	13, 95 13, 45 14, 45 16, 45 16, 45 16, 45 16, 45 16, 45 16, 45 16, 45 16, 45 16, 45 16	1,181		239	4.8	57, 321 49, 724	23, N76	4,575	72.75 20.25
Town of Union (p.o. Weehaw.				27 142				21,480				1,652			144, 070	144,070
Westawken				22,581 24,548 778				20, 028 20, XX				2, 328 2, 328	254, 799			254, 799
Albaquerque	12,013		8, 148	20, 161	1, 470		1,243	2 80 2		-		1, 253				42,8H
Batavia 1	7,483		1,957	9, 450	3, 835		702		3			2,000	<u>4</u>	53, 812	1, 335	89, 275
Corning—	7, 150		3,623	106.90	75.		697	7,324			858	628 1. 628 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5,651		2,452	8,100
Dist. No. 9	5,024		2,330	7,354	1,021		345	1,369	300		S	1, 236	236		43 410	121, 000
Cortland Dankirk	8,641		2,885	11,528	1,708		138	11	NE		8.3	1, 151	MYZ			3
Geneva 6	10, 097		2.381	13, 278	138		3,315	3,5	2 148		:	4,058		•		49, 513
Gloversville				11, 039		+		3, 574			1	6.25	3		20,000	9,054
Herkimer					+						1	3,5				2,339
Hudson s	3, 968	-	2 1.00	1	. 970			11, 103	1			3, X35	1, 175		76,745	77,920
Lion s			-	11, 527	010		-	2,572	210			8	4.			498
				. XX				6. 262				1000				206

2,731	1,832				4, 335	97.7		22,620	203, 646			5,043	141	105, 701			25, 599
24, 368	22, 247	23. I.8	8, 500	310	4, 837	13,046		230, 182	686 06	14, 610		•	4,039	14, 229			
3,619	3,858	15,900	2, 517 2, 243 2, 781	1,493	1, 265	3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5	3,1,8,98,8 9,948,8	16, 758 8, 640	507	55.5	1,027	5, 369	7, 403	2,450	\$ <del>4</del> %	6,295	1,212
• 337	755	715	81		474	8 <del>7.</del>		4.103	428				205				
2, 633	3, 103	375	115		1,391	3, 159		4.337	1,279			5, 369	488	2,460			950
7, 884	6,049 7,993 4,715	13,615 11,004 1,025 1,025	21, 224	1,305	4, 339	3, 962 8, 598	3,825 994 2,816	28, 698	5, 206	5, 290 20, 290 20, 290	4.375 4.375	3, 974	10, 343 8, 531 200	4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6, 379 13, 035	22, 473	3.2.5. 4.8054
2,550	3,839 83,381 831	1, 191	122		2, 787			10,881	622			7	1.083	3,777	8		1,318
				1 1	1 1 1	1 :	:::		1::	1.1	111	1	: : :	0		1. 1	1 1 1
			1					i		11		1		1,000		}	
5, 334	3,4,4	9, 813		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8, 361	6,676		17,817	. Set			3, 900	7.116	17			2, 105
w3	9, 751 35, 092 17, 174 3, 744	•	ৰ	10,040	æ	લંહ	11:		367 4,	21, 250	8, 162 10, 345 6, 133	32, 805 3, 900	013	17	13, 784 34, 678 31, 733	25, 19 26, 19	321 034 814
w3	ಕ ಕ ಣಿ	24, 309 16, 464 32, 257	4	10,040	æ	લંહ	15, 675 16, 393	50,671	367 4,	15,656	10,345 6,133	8002	013	22, 671 17, 855 92, 538 9, 460 1,	2,4,4	9, 442 33, 963	321 034 814
28,824 5,	9, 751 36, 092 4, 17, 178	24, 309 16, 464 32, 257	269 11, 515 22, 283	10,040	22.17	9,337 2,	15, 675 16, 393	50,671	8,849	15, 656 21, 250	10,345	32,805	25,013	22, 671 17, 855 2, 895 92, 538 9, 460 1,	11,440 34,	สส	321 034 814
28,824 5,	9, 751 36, 092 4, 17, 178	24, 309 4, 883 16, 464 6, 358 32, 257 11, 211	269 11, 515 22, 283	10,040	22.17	9,337 2,	12, A17 15, 675 16, 383	15,246 50,671	8,849	15, 656	10, 345 6, 133	32,805	25,013	3, 030 17, 865 2, 895 17, 865 2, 895 17, 865 2, 895 17, 865 17	11,440 34,	สส	321 034 814

intenance of plant, fixed charges, and capital outlay in city public schools, 1921-22—Continued TABLE 17.—Expenses of operation and

1		Operation	Operation of plant		Σ	aintenan	Maintenance of plant	*	Fired ch	Fixed charges (rent, insurance, etc.)	ıt, insura	nce, etc.)		Capital	Capital outlay	
Cities	Elemen- tary schools	Junior bigh schools	High	Total	Elemen- tary schools	Junior bigh schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
1	64		•	•	•	2	œ .	۰	10	=	21		11	. 16	16	11
Ohio-Continued.				\$7,600												
Martins Ferry. Middletown.	\$11,711		<b>\$3,850</b>	24, 61 <u>4</u>	\$2,200		\$1,102	3,302 5,112	\$126		\$278	\$868 404 12, 166	\$400 595		<b>\$</b> 3, 803	\$400 4, 398 225, 761
Newark New Philadelphia	15, 104		6, 396	21, 500	1, 487		846	2, 333	315			1,638		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Nules Norwood Piqua	52,52 50,52 50,52 50,52 50,53	<b>8</b> , 8	3,435 3,435 866	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,768 3,050	\$516	1,191	5,23 5,23 5,23 5,23 5,23 5,23 5,23 5,23	8, 386		3, 961	4, 732 12, 347 6, 886	81, 119 31, 512 250		18,861	99.980 31,512 250
Sandusky Tiffin	21, 350		21,072	13,25,5	6, 403		6, 759	5,960				14, 217 8, 063	3,289			3,2%
Zanesville	22, 511		6, 662	20, 13	10,000		2,600	12, 568	9,372		3,300	12,48	17,300	411,915	3,389	17, 300
Ardmore Rarilegvilla 6	8, 289	3, 697	6, 339	18, 325	2,300	35	2,000	+ 854 0 50	. 165	\$70		23.5		355, 600		355, 600
Enid	21,769		10, 885	32,654	5,546		2,73	8,319	1, 207		603	1,810	4,520		10, 973	15, 49
McAlester Okmulgee	15,549		12,8 12,8 12,0 12,0 12,0 13,0 13,0 13,0 13,0 13,0 13,0 13,0 13	25.55 25.55	976 976 976	13.6	6. % 6. % 7. %	4, T.	mi-c	13	3, 434	10, 726 126	6.00 1.00 1.10 1.10 1.10 1.10 1.10 1.10		33,014	52,000 188,188
Shawnee	10,956	2,720	5, 469	19, 145	4, 430	1,000	1,600	7,030		500	3002	2,300	1, 185	2.0	\$35	2.5
Astoria Eugene s Salem s	16,118	6	4,840	25.27 25.23 25.33	11,031	(9)	1,435	3, 230	1.373		282	1, 655	11, 968		79, 106	91,081
Pennsylvania: Ambridge 4. Beaver Falls.	11,310	ε	5, 409	16, 719	1, 823	€	4, 290			z.	769	22.327	1, 969		8, 382	8, 382 1, 969
Braddock Bradford	11, 449 15, 164 15, 260		6,050	22,310	8.85 8.85		1,345	10,23	6,2,9, 5,8,4		1,339 1,339	4.0.6. 14.0.4.	6, 592		1,888	8,480
Butler	21.836		16,883	38, 718				11.00				7 480	10 000		9	

TABLE 17.—Expenses of operation and maintenance of plant, fixed charges, and capital outlay in city public schools, 1921-22.—Continued

		Operation	Operation of plant		M	aintenar	Maintenance of plant	*	Firedch	Fixed charges (rent, insurance, etc.)	ıt, insura	oce. etc.)		Capita	Capital outlay	٠
Oltico	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total	Elemen- tary schools	Junior high schools	High	Total
North Market	*	8	•	19	•	-	œ	0	10	n	22	82	11	. 15	16	11
Rhode Island—Contd. Cranston (p. o., Providence)				\$38,871		-		\$12,500				0218			7	1 2
Valley Falls)	\$18,846	•		12,448	\$4,707			5,388				É				
Spartanburg.	8, 306		\$9468	9,261	6, 162			6, 162	\$483		82	123	\$5,740			6,740
Aberdeen Siour Falls Teras:	16, 542		8, 862	25, 404 55, 834	5,083		\$4,096 1,472	9, 179	9, 468		3,628	14, 409	164, 531		\$139,931	304, 462
Cornicana Denison	4, 365		1,450	5,815	4,180		3,000	7, 180	888		300	202				
Marshall Palestine	25.4		1,713	7,6,628 4,083 4,093	1,800		2,107	3,907	210	#	25	2, 139	12.		95. 61	14, 438
Paris	21 761		4 976	10,100	0000			3,000				2,500			001 71	70,01
San Angelo Sherman Temple 9	15, 413	8700	1,209	5.7.5	× 888	\$1,500	1,500	9,970	525		241	1,552	13, 969		3, 882	17,851
Terarkana Utah:	* 338 *		2,32	6,648	208	Ī	2,149	2,956	95		72.	818	3,352		1, 567	4,900
Vermont: Barre	11,014	,	187.2	16, 798	1.859		481	1,465				175				4, 197
Rutland	12, 976		4, 496	26, 061	2,329	Ì	582	2,911	407		212	1,460				2,166
Alexandria	6, 588		1,946	8,534	1,894		28	2,818	178		330	1,491	108, 489		2,228	110,717
Washington:	10,830		1,520	12,350	3, 200		ī	3, 421	228		100	879	1,115		6,076	7, 191
Aberdeen Bellingham	21,972		6, 165	20, 726 23, 230	3,355		1, 558	4, 913	1, 192		378	1,571	20,744		1,427	22,171

54, 616 40, 248 97, 819		18, 450 34, 341 49, 848 2, 085	12,782 2,406 135,480	416, 580 10, 000 30, 822		226, 925
4, 480	3,338	22,000 2,448 1,952	6, 533	10,000	11,842 5,060 31,966	60, 959 146, 030
					60 CE	
50, 136 39, 294	14, 480	18, 450 12, 341 47, 400 133	4, 204 190	18, 321	35, 996	
4 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3, 917	15, 012 2, 120 1, 319 1, 602	6, 966 22, N52 177	1, 134	2,338	2, 290
316	1,075	0.50 0.50 0.80 0.80 0.80	1,917	3.72 2.762	1,135 PH	223
4.416	2,842	2, 120 419 419 852	2, 849	258 762 3, 413	1,233	2,067
15, 820	3, 584	11, 582 11, 582 11, 582 1, 582	22, 414, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51	16, 527 10, 755 11, 238	9. 7. 9. 10. 7. 01. 10. 15. 01.	8, 701 6, 620
3, 205	2,895	8.4 8.2 8.2 8.159 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2	2, 475 2, 475 595	3.651	1. 4.1. 8.1. 8.1.	
12,615	1,406		15,140	16, 527	1. 657 5. 367 1. 473 8. 408	6,355
14, 222	32,023	24, 445 24, 854 12, 854	43, 799	35,283 27,811	25, 122 36, 192 30, 204	36, 409
14, 447	12, 994	4, 975 7, 892 4, 978	13, 454	10, 118	% 4 1 9 8 2 5 3	14,841 11,811 3,076
		1,966				
8,084	19,029	22,0470 14,996 7,996	26, 861 26, 488 10, 141	25, 145	11,962 11,962 25,745	28, 28 20, 925
Everett Hoqulam	Valia Walia	West Virginis: Bluefield Fairmont Morgantown	Parkersburg. Wisconsin: Appleton Asbland	Beloit Eau Claire Fond du Lac	Manitowoc Marinette Stevens Point 4) Wantesha	West Alis Wyoming: Casper. Cheyenne

Date of 1919-20.

TABLE 18.—Bonds, taxation, property values, valuation, 1921-22 GROUP I.—CITIES OF 100,000 POPULATION AND MORE

			Taration	g .		Bonds a	Bonds and sinking funds (thousands of dollars)	ng funds oflars)			Erpen	Expenses of debt service	statoe	i.		Value
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	School	School tax rate (mills)	(mills)	Property	Ratio	7		Total	Red	Redempton of bonds	f bonds		86.		Re-	school prop-
	For mainte- nance	For other pur- poses	Total	ment (thou-		School bonds out- stand- ing	Other forms of debt	stark- ln stark- lng funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	demp- tion of short- term loans	Payment of inter- est on indebt- edness	<b>O</b> 01	erties (thou- sands of dol- lars)
	91	80	4	. 6	. •	1	80		10	111	15	18	14	15	16	17
Alabama: Birmingham	. 12.50		12.50	144, 109	\$	3, 270		367			•		\$150,000	\$3, 481	<b>3</b>	3,042
Los Angeles  Los Angeles  Sarland  San Francisco	5.4. 5.5.	888	888	880, 569 160, 255	888	4,850		1, 699	\$125,000	\$499, 050		\$1, 372, 274		1, 046, 441		25, 881 8, 162
Colorado: Denver				374,222	. 100	2,350							174, 876	32,876		8, 147
Connecticut: Bridgeport Harford		- 1-1	10.66	270,000	800	1, 994	78									4,043
Delaware:	8	3	3 4	24',000	3 8	20 20		:	000				8			4, 20, 4
District of Columbia: Washington		<b>9</b> 8	4.62	842,389	3 8	26	8		3				96	cro to		15, 242
Georgia		`	7.08	235,994	02 '			133						8, 238		2,701
Illinois: Chicago	20.35	6.15	28.50	1, 707, 818	55		9,025				•			847, 681		8,447
Indianapolis.	. 9.89		9.83	585, 901	100	8, 421			42,750					372,650	199	12, 191
Des Moines			62.96	41,089	o <sub>2</sub>	3,678			48, obo					123, 417		5, 283
Kansas: Kansas City'.	10.75	1, 18	11.93	1115, 117	100	16.		- 88		1,500				39, 336		2,097
Louisville		20000000	6.00	269, 560	100	1,966		133				16,874		74, 659	5, 250	4,472
Louisiana: New Orleans	2.00	-	5.00	387,883	8									78 687	50	4 323

100, 000 38, 000 21, 250 21, 250 118, 028 118, 028 118, 030 12, 288, 000 134, 240 138, 340 138,
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TABLE 18.—Bonds, taxation, property values, valuation, 1921-22.—Continued GROUP I.—CITIES OF 100.00 POPULATION AND MORE.—Continued

			Taration	g .		Bonds (thous	Bonds and sinking funds (thousands of dollars)	ng funds loliurs)	9.	r.	Erpens	Expenses of debt service	ervice .			
Cities	Schoo	School tar rate (mills)	(mills)	Property	Ratio assess-	September 1		Total	Red	Redemption of bonds	( bonds	-	1			
	For mainte- nance	For other pur- poses	Total	assess- ment (thou- sands of dollars)	ed val- uation to true prop- erty value	bonds out- stand- ing	Other forms of debt	smount in sink- ing funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	62 w	Payment of inter- est on indebt- edness	and other expen-	
1	04	,00	+	10	•	1	S	6.	10	=	21	18	=	15	16	
Rhode Island: Providence.			88	494,818	61	3 047		012								_
Tennesses: Memphis Nashville	4 23 8 23		88	196, 737	1.8	13,388	009	324		\$100,000		\$62,000 127,595		\$155, 097 124, 915	5	-
San Antonio Utah:	7.60	0.90	8, 20	179, 237	52	1, 553		351	,	9,730		162,000	\$47,000	94, 662	34, 20°	
Salf Lake City. Virginia: Norfolk Refimend	98.88	7.80	8 %8 8	121, 659	25 20	3,616		22	Y	45, 476		58, 060		170, 036		
Washington: Seattle. Spikane	17.57	3.37	88		8 36	5,592	122	96	\$419,000		,			439, 024	53, 162	
Wisconsin: Milwaukee	9.20		9.20		8 8	466	_	ŧ		00,10		358, 640		107, 552		-

mery	16.61		6.61	28, 286	8				,		,			\$1,200	*	180
ock f	13.53	***************************************	13, 53	41,573	\$	8,		\$31,000		-	7,			25, 950	\$82	1, 569
	20.15	20.15 4.96	8 18	59, 837	6.4		2, 984	*X ==	\$97, 250	0		3, 457	\$238, 457	141, 531	141, 531	

1d 2	Chicago 3sylle 3sylle 4.56 1.22 7.70 1.21 3.80 3.40 3.7 4.00 1.00 9.50 9.50 9.50 9.50 9.50 9.50 9.50 9	Bast side **         19.98         9.99         28.97         6,605         33         125         4.90         12.50         12.50         13.500         18.50         19.90 <t< th=""><th>Tampa.  Tampa.  10.00</th><th>Seach         14, 00         4, 30         18, 30         66, 647         47         3, 663         47         3, 673         193         58, 500         336, 740         11, 25, 225         125, 225           man series         18, 60         43, 30         65, 764         75         1, 507         60, 146         56, 646         120, 000         1, 859</th></t<> <th>14.00 4.30 18.30 66,647 47 3.063 193 58,500 336,740 18.00 11.33 69,177 69 12.05 50.446 55,799</th>	Tampa.  Tampa.  10.00	Seach         14, 00         4, 30         18, 30         66, 647         47         3, 663         47         3, 673         193         58, 500         336, 740         11, 25, 225         125, 225           man series         18, 60         43, 30         65, 764         75         1, 507         60, 146         56, 646         120, 000         1, 859	14.00 4.30 18.30 66,647 47 3.063 193 58,500 336,740 18.00 11.33 69,177 69 12.05 50.446 55,799
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Table 18.—Bonds, taxation, property values, valuation, 1921-22.—Continued GROUP II.—CITIES OF 30,000 TO 100,000 POPULATION—Continued

Total				Taration	. 00	*	Bonds a (thous	ands of c	Bonds and sinking funds (thousands of dollars)			Етреп	Expenses of debt service	srvioe			
Per	Ottles	Schoo	l tar rate	(mills)	Property		Rehool		Total	Red	emption c	of bonds		Re-	-	o contract	Re-
Papella   Pape		For mainte nance			thou- sands of dollars)		bonds out- stand- ing	forms of debt	sink- in fung funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	demp- tion of short- term loans		of inter- est on indebt- edness	- o
Sapidar   Sap or	. 1 .	3,6	**	+		•	-			10	=	21	18	1		16	16
City 6.50 6.00 5.00 6.00 8.811 8.00 1.20 1.405 335 10 13.00 8.25,000 8.00,000 13.00 13.00 14.05 335 10 13.17 8.00 8.00 13.00 1	edar Rapids ouncil Bluffs	20.00 20.00		888	12,000	25.5	1,332		98	\$5,000 20,000				\$6,751	\$ .	6436 048	504, 436 31, 048
10,00   2,73   11,45   78,468   100   2,422   134   101	Subuque ! loux City Vaterico (east Ride) !	51.15		333	8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,	ឧដនដ	1. 28.58	335	10 12	23,000	\$25,000	\$20,227	\$10,368		8,4,8,	88525	2, 062 2, 062 93, 051 · 3, 138
From         6,50         1.50         8.00         34,961         67         424         104         33         14,500         52,011         120,453           From         6,50         1.50         4.50         90,000         75         41,777         75         510         12         9         14,500         52,011         120,453           port         7.21         7.21         30,262         67         510         7.33         401         6,000         790,000         30,000         583,940           not         1.1.59         1.2.56         100,955         80         2,335         401         6,000         790,000         30,000         583,940           not         1.1.59         62,580         100         1,204         25         425         15,000         700,000         30,000         583,940           not         1.1.59         1.2.50         1.2.54         2.3.35         4.01         5,000         7.00         7.00         8.3.90           not         1.1.59         1.2.54         1.2.54         2.3.35         1.2.50         2.3.35         1.2.50         2.3.35         1.2.50         2.3.35         1.2.50         2.3.35         1.2.50	opeka	10.80	3.73	11,45	76, 468	88	2,322	131	101		65,000		35, 385	75, 359	1,50	88	
sport         3 00         1.50         4.50         90,000         73         29,000         700         29,000         700,000         73,000         783,940           odd         7.86         7.86         100,955         80         2,335         401         6,000         700,000         30,000         683,940           odd         11.89         1.46         13.32         11.50         401         2.5         425         15,000         700,000         30,000         683,940           nine         5.30         4.60         1.204         2.5         4.25         15,000         700,000         7,500         7,500           nine         8.53         4.60         1.204         2.5         4.25         15,000         7,500         7,500           nine         8.53         1.46         1.33         1.204         2.5         4.25         15,000         4.500           nine         8.53         1.70         1.10         4.49         2.23         15,000         4.40         4.500           nine         8.11         8.11         8.429         100         7.4         100         4.500         4.500           nine         8.11 <t< td=""><td>ovington exington ana:</td><td>88</td><td>1.50</td><td>8 00 6.75</td><td>34,961</td><td>75</td><td>510</td><td>22</td><td>80</td><td></td><td>1,900</td><td></td><td>52,011</td><td>120,453</td><td>27.9</td><td>25</td><td>75 10,355</td></t<>	ovington exington ana:	88	1.50	8 00 6.75	34,961	75	510	22	80		1,900		52,011	120,453	27.9	25	75 10,355
7.21 7.21 30,282 67 2,335 401 6,000 790,000 833,940 11,59 62,590 100 1,204 25 15,000 75,000 750,000 833,940 11,59 8.53 8.53 8.53 8.53 8.53 8.53 8.53 8.53	reveport.	3.00	1.50	4.50	90,000	22	-	-	•		29,000	•			18,8	3	
11.86 1.46 13.32 1.60 1.00 1.204 2.5 15,000 1.504 4.500 1.504 2.5 15,000 1.504 4.500 1.504 2.5 15,000 1.504	wiston ortiand chusetts: ockton	7.21		7.21	30, 262 100, 955 62, 580	. 86.	2, 335		401	•	6,000	790,000		583, 940	79,0	53	99
8.53 40,814 100 413 34,750 190,000 4,500 63,57 1143 222 15,000 4,500 63,57 1143 222 15,000 74 5,500 74	no kine hiisea hidopee	3.5. 8.8.8.	1.46	25.5 32.5 32.5 32.5	\$ 50 K	888	1,204	23	425	15,000			15, 403	4,500	28.2	32	32
8 11 83, 429 100 74 6 8 11 83, 429 100 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	tchburg averhill	23		8.5. 2.9.	63, 674 63, 674	999	1,557	183	223	34,750		190,000	4,500		22	182	151
707.00	Wrence	×4.		2 4 4 7 1 8 8	107, 637		74			99					10,000	8	00

75 5 20 341 4,000 20,00
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TABLE 18.—Bonds, taxation, roperty values, valuation, 1921-22—Continued OROUP II.—CITIES OF 30.000. TO 100.000 POPULATION—Continued

			Taxation	00	3	Bonds (thous	Bonds and sinking funds (thousands of dollars)	ng funds follars)			Erpen	Expenses of debt service	901448			Value
Ottice	Schoo	School tar rate (mills)	(mills)	Property		Rehool		Total	Red	Redemption of bonds	f bonds		a d		-	school prop-
	For mainte- nance	For other pur-	Total	assess- ment (thou- sands of dollars)	ed val- uation to true prop- erty value	bonds out- stand- ing	Other forms of debt	smount in sink- ing funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	- E & & E	Payment of inter- est on indebt- edness	and other expen- ses of debt	erties (thou- sands of dol- lars)
	•	*	•		•	2	œ		01	=	81	18	11	91	16	11
New York—Continued. New Rochello Niegars Falls Perceit sensity	7.81	•	7.87	81, 350	258	1,415			\$24,000	\$14,000	\$144,000			\$68, 563	-	24
Schenectady Troy (Union dist.)	17.78		17.76	8,4,8 80,8 80,8 80,8 80,8	823	2 846 824 824		-	239, 241					145, 665	\$24	2-4
Watertown North Carolina:	8.8		88	41, 677	38	964			5,000					28, 500	92	- 4
Charlotte Wilmington Winston-Salem	9 8		14.21 8.73	83, 635 86, 900	68	282	117					7 7	\$118, 160	37,644		850
Canton	10.85		10.85	153 000	9 8	900		5				\$35, 600				-
Lakewood	11.16	8.8	15.08	72, 720				3 2 2	68, 500	20, 500		43, 712		206.04% 27.56		7,390
Lornin Portsmonth 2	8.56	2.	96.5	60,319	22	1,863		Ŧ <sup>65</sup>	32,000					38, 312		က်
Springfield	323	38	3.5	9, 462	88	1, 515		105	16,000	25,000			66,074	35, 432		1.861
Muskogee Oklahoma	13.85	4. 13	18.02	30, 911	88	1,410		523						81,273	172	-
Penneylvania:	15.10	13.39	18.49	1 69, 865	8	3,516		5.5		134, 500				180,901		3,986
Altentown Altoona Bethlebern	888	2.67	27.5	36,000	888	2,342	252	237		20,000	300,000	209, KS9 3X, 906	79, 414	. 88, 831 16, 831	- 1	3,850
Obester	10.00		38	20,07	01	3,002						_		141	2	

13.50 6.75 13.50 65,947 60 2.207  11.00 6.75 17.75 21,941 80 7799  11.00 33,286 68 1,224  11.00 33,886 68 1,224  11.00 11.00 14,688 68 1,224  11.00 27.5 57,134 100 1,335  11.00 24,513  12.40 8.40 82,924 100 1,088  12.40 10.00 10.00 61,379 65  12.40 6.00 4.00 61,379 65  12.40 6.00 4.00 42,394 100 1,875  12.40 6.00 6.00 6.00 77  12.40 6.00 6.00 77  12.40 6.00 77  12.40 7.50 7.50 36,000 70  13.40 7.50 7.50 36,000 70  14.11	38 78 78 139 139 139 139 139 145 145 145 145 145 145 145 145 145 145	49, 000 49, 000	115, 100 27, 400 20, 000 19, 000 28, 000	90, 475 154, 136 12, 200 40, 630 40, 630 18, 813 32, 000 13, 867	90. 28. 38. 40.000 64.1 64.1 64.1 64.1 64.1 64.1 64.1 64.1	23, 23, 23, 23, 23, 23, 23, 23, 23, 23,	8 222 %
11.00 & 7.5 17.75 11.941 89 779 11.12 2 88 14.00 37,840 48 710,840 83,886 48 1,224 11.100 11.00 83,886 48 1,224 11.100 11.00 83,886 86 1,224 11.100 11.00 83,000 73 729 729 729 729 729 729 729 729 729 729		<u> </u>	74 2000 19,000 26,000 26,000	154 136 12, 200 40, 630 18, 740 18, 813 32, 000 13, 867		33, 338 77, 715 77, 715 77, 715 74, 617 16, 83 6 10, 63 0	
11.32 2.68 14.00 71,640 90 2,191 14.00 14.68 66 1,224 1710 11.00 33,886 66 1,234 1710 11.00 33,886 66 1,234 1710 11.00 33,886 66 1,234 1710 11.00 34,573 723 723 723 723 723 724 724 724 724 724 724 724 724 724 724			73, 000 19, 000 28, 000	154, 136 40, 200 40, 200 18, 740 58, 362 18, 813 32, 000 13, 867		27, 715 27, 400 45, 815 54, 017 19, 879 1, 041 13, 380 10, 63 0	
14.00 14.689 66 1, 224 11.00 11.00 14.689 66 1, 224 11.00 11.00 14.689 66 1, 224 11.00 11.00 12.589 66 1, 224 11.00 11.00 12.589 66 1, 224 11.00 12.589 66 1, 224 11.00 12.589 67 1, 224 11.00 12.589 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.089 67 1, 224 11.00 12.09 67 11.00 12.09			20,000 19,000 26,000	12, 200 40, 630 40, 630 18, 362 18, 813 32, 000 13, 867		28, 400 45, 815 54, 017 19, 879 35, 452 1, 041 13, 380	
14.00			28, 000	40, 630 18, 740 18, 813 32, 000 13, 867		45,815 54,017 19,879 35,401 1,041 13,380	
11.00 1,335 11.00 1,400 1,668 100 1,335 11.00 24,573 100 1,739 12.00 24,573 100 1,088 13.40 24,573 100 1,088 13.40 10 10 00 1,088 13.40 10 1,088 13.40 10 10 00 1,379 65 14.00 10 00 14,379 65 15.00 1,875 16.00 1,875 17.00 1,875			28, 000	18, 740 58, 362 18, 813 32, 000 13, 867		54,017 19,879 35,452 1,041 13,380	
14.00 14,668 6.00 7.3 7.23 7.23 7.23 7.24 7.24 7.24 7.24 7.24 7.24 7.24 7.24			28, 0000	18, 740 58, 362 18, 813 32, 000 13, 867		19, 879 35, 452 1, 041 13, 380	1111 111 1 1
11.00 83,000 75 729 729 729 729 729 729 729 729 729 729			26, 000	58,382 18,813 32,000 13,867		35, 452 1, 041 13, 380 10, 63 0	
18.00 23,583 80 729 18.40 8,573 75 75 75 18.40 8,48 72,409 100 1,088 100 247 18.40 1.00 10.00 61,379 65 100 4,00 1,20 10,33,259 67 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 6,00 12,394 100 1,875 18.50 7.50 36,000 75 19.11	, i		26, 000	58, 362 18, 813 32, 000 13, 867	æ.₹	13, 380	
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t Data of 1919-20.

Estimated.

TABLE 18.—Bonds, taxation, properly values, valuation, 1921-22.—Continued

Labams: Bessemer Dothan	••	School School For Mainte Thance 14 50 9 9 9 9 9	School tax rate (mills)  For abinto other pur- pance poses  \$ \$ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Total s 9.00	1 2 2 2 3	Ratio assessed val- uation to true property value	Bonds (thouse stand- ing 150 150	chool Other fund fund fund fund fund fund forms of fund forms of fund fund fund fund fund fund fund fun	Chousands of dollars) (thousands of dollars)  Chool Other of trand-debt forms  out-fing debt forms  7 8 9	Rede 10	Redemption of bonds  From Issue and funds  11 12	Expen f bonds Lissue of new bonds 12		Payment to sinking funds	ds Re- Payment demptosinking the funds funds term loans  12 18 14  12 18 530	Payment demp- of inter- to sinking short funds funds loans 18 14 18  \$24,381 \$15,550 \$11,552
Plorence Gadsden Seima oga: Phoenix *		544 4 888 8	T 00	529 4 838 8	6,000 11,000 10,391	S 5 % 8	888 88 04	7	83		\$3,000	4		6, 310	6,310	3.5
Fork Smith North Little Rock		22 2		12 12 15 10 15 10 10 10 10 10 10 10 10 10 10 10 10 10	2, 210 2, 114 5, 000	8 88	412		8	58, 500 10, 000		• 4		10, 000	10,000	10,000 71,255
Alameda Albambra Bakersflelda Bureka Glendalo		444444 82889	88288	ដឋ¥∓:== ឧ5월888	444.44 646.44	88388	545 693 174 517		*	16, 025 24, 250 57, 000	8,000			8,000	8,000 3,333	21, 981 33, 295 8, 000 62, 323 34, 923
Riverside. San Bernardino 1 Santa Ana Santa Barbara 2 Santa Cruz.		8 19 5 19 5 19 5 19 5 19 6 19 6 19 6 19 6 19 6 19 6 19 6 19 6	11 80 55 52	2587.2 88458	11, 780 13, 900 7, 833	88888	28 617 82 817 82 82 82 82 83 83 83 83 83 83 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	12	9	19,000	8, 500 8, 500	\$250,000				18,018 33,464 17,080
Santa Monica. Vallejo. Colorado: Boulder.		17.30	44 88 %	8 88 2 85 2 85 2 85 2 85 2 85 2 85 2 85	6,616	3 8 8	516	1			11,000		11.	73, 596		3, 596 29, 088

Ansonia 8 88 Bristol 7 4 50 Danbury 12 00	tford &	Greenwich 6.79	+	Naugatuck	1 1	Stratford (p. o., Bridge-	Torrington 11. 50	Windham (p. o., Willi-		Mismi 8t Petersburg			Brunswick 5.00	600		Pocatello 10.40	36.00	Belleville	Bloomington	Date Island	20.00	58	Reights	MTK	8	Granite City	lle.	8.20
120	11.6	de.	14.0	14.7	11.5	10.5	===	- 10	3		2	7.0	200	6.00		A.20 15.60	36.00	23.2	33	19 7	6.67 28.67	2.00 27.50	38	27.3	-	7.00 27.00	27.50	28.3
19, 500 50 28, 602 24, 000	o d	±8:	นุน	73 13,063	i di	2	28, 463	£ £	•		,	18.	75	7,300	8	10, 763	9,400	œ	10	v.	*		4	- 0	2.4	ď-	6,716	7.
282		22.00		76			88		1		ş	8	75	88		##			80 230							1	88	
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	10,000	24, 120	19,790	2		8		70,000							20 500	-	14,600	10,000	20,000	2,730	4,000	11,500	000 6	000	2000	9, 500	14,000	2, 500
	7,000	•											900	e, too		40,000							20, 441					
14, 500							10,000									25, 158		7,000					H			-	/	
20,000					4, MIO					67,848													67, 858			75,000		
\$ 246	9,464	5,500	9, 143	286	7.640	0 000	200	10,01	11,130	48, 630		1, 208		1.710	27 007	28, 787	14, 688	9, 405	14,955	7, 195	4.900	11.355	15,000	3,598	1,870	25, 686	21,000	3,857
					-					1														-				

Table 18.—Bonds, taxation, property values, valuation, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

			Taxation	0.0		Bonds a	and sinki	Bonds and sinking funds (thousands of dollars)			Errens	Expenses of debt service	styloe			Value
Cittee	Schoo	School tarrate (mills)	(mills)	Property	Ratio	1.0		Total	Red	Redemption of bonds	f bonds		40	,		school prop-
<i>t</i>	For mainte- nance	For other purposes	Total	Resess- ment (thou- sands of dollars)	ed val- uation to true prop- erty value	bonds out- stand- lng	Other forms of debt	smount ln sink- ing funds	From current funds	From sinking funds	Issue of , new bonds	Payment to sinking funds	92227	Payment of inter- est on indebt- edness	and other crpen-	erties (thou- sands of dol- (lars)
. 1	91		+	•	•	2	<b>x</b>		10	11	92	18	14	15	9	7
Minote—Continued. Kewanee La Salle Lincoln	8 8		888 988	4, 665	88:	85		1	\$9,400			•		7 096 2 289		
Mattoon !	8	6.67	18	9.865	8	26 £	7		28,000				\$46, 125	4, 175		-
Murphysboro Ottawa	17.88		28. 17. 88.	2, 181 4, 746	\$3	85			9, 4, 6, 000					660		
Streator Urbana Waukegan	27.50		ន្តន្តន្តន <u>ុ</u>	. 54.5. 50.00 50.0	8888	2853	3		51.40.77 00000					4, 390 1, 960 11, 747		
Anderson ! Bloomington Clinton	11,70	3.8	A 52 52 52 52 52 52 52 52 52 52 52 52 52	31,590	888 5	22.23	10	10	14, 500	\$10,000			10,000	3, 934		
Elkhart	11.81	1.20	16.81	36, 788	888	8 8			15,300				6,000	22,087	\$475	
Frankfort Huntington Jeffersonville Le Favette	10.00	1.88	9 5 5 5 8 8 8 5 8	20,000	8888	2828		00	3	1. × 4.		\$14, 223		. 10, 12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2		
Laporte. Logansport. Marion	338	888	325 355	2848 2848	888	370		64	16, 500	20,500			18,000	5,635		<u> </u>
Michigan City.	28	3 12	32.5	19,087	388	535		14		14, 500		1		13,240		

7		3	-	1	151		251		1,080	4					6 172					0						0				1	************		9	00	
×	25, 575	7, 18		15,830	6,84	2.4	25.5	9,72	38, 13	30, 95	9,05	8,0	A), (12	31, 14	21,61	11.99	× - 4.	24,803	27, 13	1.080		2,716	1, 273			5,330			200 6	0,0			15, 176	328	
							152,561		48,410				56, 951	172, 977	6,889					6.500		9,350					*********						15,000	47,341	
				***************************************		*********	000 01	and the		,		*********							***************************************	Physical albuma													6, 803		
										\$669, 97.					. 000,009		450,000									-			-		-				Date of 1019.30
							25.000	- m	-			2.000	11.013	2,000			0.00		2,500			-						-						-	1 Date
0.5	16.500	8,000		112,600	10,000	6,000			11,000	2,000					8,000			6,000						710 70	0,0					2000					À
								32				7		130				8	18			8										-	2		
2							*	283	æ	47		8	4							•	*****		30	1			-		-						
513	699	163	240	130	121	965	270	220	280	753	427	89	471	E S	535	282	472	38	436	184		28	242		8				1	8	-		8		
28	88	100	901	23	.33	2	25	38	8	8	100	100	99	88	12	100	98	88	28	8	88	288	98	3, 8	88	100	8,	6	- 62	36	6	- 62	8	88	
13 KG	35,000	26, 778	28, 274	1.821	5,300	8.678	1458	200	. 18,953	4,886	14, 680	16, 761	16, 282	35, 798	16,654	16,000	16, 201	18, 198	30,000	16 206	7,872	17,500	10,310	9	116.667	14,000	17, 696	13, 713	10, 825	10.340	8,500	6, 709	2,000	35,043	
12.50	12.81	9.36	5, 16	87.34	2 60	70.20	121.64	38	23.75	78.80	16.50	10.75	15.75	12 70	16.50	14 62	158	16.8	10.50	8	10.8	88	38	3	38	9		13.22	12.10	10.84	8 60	8	6.90	5 50	
	1.18		•	00.6					9.00	11.30	3.00	3.	4.25	2.50			88	4				. 40	9	3 :	25										
	1 66		5. 16	88.34	72.60	70.20		3	18.75	67.30	13.50	9.10	11.50	10.45	16.50	14.62	10.80	1.88	10.50		10.00	8.51	35	3	200	09.00		113.22		10 62	8 20	6.80	6.90	16.80	
					THE STATE OF			-	,	6					•														-	-					
:	Richmond		Whiting				1	Marshalltown	Mason City.		Arkansas City		Coffeyville	Fort Scott	ndependence		envenworth.	Pittsburg	-		Hendersen	1	Owensboro			Lake Charles	1	-	1	1	1		1	Cumberland.	

TABLE 18.—Bonds, taxation, property values, valuation, 1921-22—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued

ě.			Taxatlon	00		Bonds a	Bonds and sinking funds (thousands of dollars)	ng funds (ollats)			Expens	Expenses of debt service	rvice			Calma
Cities	School	School tar rate (mills)	(sillis)	Property	Ratio			Total	Red	Redemption of bonds	f bonds		!		Rc-	1
*	For mainte- nance	of ber of ber pur- poses	Total	ment (thou- Bands of dollars)	ed val- uation to true prop- erty value	School bonds out- stand- ing	Other forms of debt	sink- ln ing funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	demp- tion of short- term losns	Payment of inter- est on indebt- edness	funds and other expen- ses of debt	
1	•	•	+	9	•		œ	•	10	ı	81	418	1	. 91	16	
Massachusetts: Adams			23	10.855	8											
Artington	88		10.48	10, 168	88											
Belmont	17.80	9	5 5 8 8	25, 25, 8, 7,6	98	28			31,000	3	ı			\$9,565		
Braintree	70 ×	5	10.48	12,050	88	121			8,000		283.500			18, 703		
Danvers	18.15		13.15	8,857	88	2			4,000					183		
Easth ampton.	12.0	4	18	12,683	88											.00
Oardner	************		8 \$ 8	16, 235	88	180			13, 500					8,753	8. 753 .\$27. 018	1,308
Greenfield. Leominster	288	1.80	388	18,563	388	430			24,000		450,000			10.0%	24, 906	- vo ec
Mariboro	01		889	13,637	888	2		Ì	3,000							m e
Methuen	222		12.2	16,515	38	289			16,000					5 443		,,,,
Natick	12.51		12.51	9, 921	38											1-1
North Adams	10.10	•	10.00	23, 127	88	8			2,000			\$600		3,006		. 61
Northbridge.	2		13.38	33,012 6,451		4			<u>-</u>							Z = 0
Peabody	111.47		11.47	20,876	1	707		+	3							115
1					3											

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27					S	EM	51.	51	UL.	10		S										
109	1,083 549	28.5 50.5 50.5 50.5 50.5 50.5 50.5 50.5 5	. 988 1888	1. 28.88 28.88	3023	2,409	208	312	1 2	811	545	300	1,020	\$62 \$62 \$62 \$62 \$62 \$62 \$62 \$63 \$63 \$63 \$63 \$63 \$63 \$63 \$63 \$63 \$63	<b>38</b> 8	2,200	250	96.	380	999	1, 313	370
1			Ì								-	;; ;	1,000	120		120			17,311			
13, 353	5, 500	7,500	5,817	33, 902	6, 700	2,064	16,952	-10,811	10,023	11, 424	14 270	16, 278	12,072	1	20,616	22, 973	1,315		14, 869		12, 650	5, 554
	08		39, 958							104, 700		-	M, 400	188			3,000		\$300,000			
10, 120		25,000		16,120					, 20 20 20 20 20 20 20 20 20 20 20 20 20 2		-								1,900			
				800							-			#	18,000	000						150,000
4, W.		10, 978	8,500	2, 100	1		2		0,00		-								\$5,000			
							18,345			11,000	21,000	11,000	- min	6,398	10,000	27,000	6,000		17,000		28,000	7,330
-	710	100	21	11					10		23.5								21			
					İ	200					8.8			9			22		E			
-	32	382	282	258	130		22	25	367	20	272	88		25.5	38	88	18		75		115	308
3	38	888	92	282	99	8	<b>\$</b> \$		8	22	100	185	67	888	0/	8	100	88	88	88	88	001
	100	13,500	6,012	5, 938 6, 938	10, 585 00, 000 00, 000	41,535	2,964	3,800	1 9.	15,	ž E	125	15	13, 901	11	# =	EL.	1 S	15,587	100	. S. o	1
	100	3885 8885	48.1 88.0 80.0	1744 188	97.4 88.7		88		12.09	11.75	10.75	10.36	8.26	10 K	188	9.	.11.20	9.99	1.30	10.55	28	7.27
	88	88		1.80		23	2.70	8		F 20				8		. 75						
	88	888	888 888	444 588	9.00	17.30	21.70	15.00	12 00	10.25	10.75	10.36	80	198	13.00	85	5.3	8.5	7.88	10.55	88	90
										B												-
7		dence.	rardean		lle vurg 1		, , , , , , , , , , , , , , , , , , ,	14	otte 3	e Mari	ron .		gui	g_ 7		Harbor		do.	Ster	ld.	Watertown	ridge
	Coberty	Independence lefferson Cit	Carthage 1	Sackson Laural Natchez	Columbus Green ville Hattlesburg	Virginia designi:	Rocheste St. Cloud	Partibault Mankato	Wyandotte	Sault Ste	Port Huron	Monroe	shpemin	Holland Ironwood	Calumet	Ann Arbo	Adrian	Wober	Winchester	West S	Water	South

8	Ref	Payment of inter-	14 15 16	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Expenses of debt service		2 20	18	10,000 10,000 1,00
Expens	f bonds	Issue of new bonds	21	221, 650 150, 000 225, 000 227, 000
	Redemption of bonds	From sinking funds	=	\$28, 000 \$40, 000 11, 000 11, 000 10, 500
#5	Rede	From current funds	10	8 8 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
g funds lollars)	Total	amount in sink- ing funds	۰	E 2 - 3 - 877835
Bonds and sinking funds (thousands of dollars)		Other forms of debt	<b>x</b> 0	2 3
Bonds (thous	_	School bonds out- stand- ing	2	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
		ed val- uation to true prop- erty value	•	සුපසුපු ජුපුම් <u>ප</u> විවිමියවීම් යිකමයම්ම
a	Property	assess- ment (thou- sands of dollars)	<b>10</b> 1	00000000000000000000000000000000000000
Taxation	(स्तापुर)	Total	,	844447. \$514 9. 41447.447. 7.55447.44 852423 888 8. 58848. 7.55447.44
14-	School ter rate (fulls)	For other pur- poses		288 8 11.
4	School	For mainte- nance	2	**************************************
	Citiles		<b>T</b>	Montana:  Anaconda Bullings Bullings Great Falls Helena Miscoula Moraska: Nersaka: North Platte North Platte North Platte North Platte North Platte North Platte North Platte North Platte North Platte North Platte Lacona Lacona Lacona North Park † Berlin † Concord Dover * Keene Lacona North Park † Berlin † Concord Dover * Keene Lacona Dover * Keene Lacona Dover * Concord Dover * C

200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1000001	10, 000	1, 30	541,000 to 193	0001	13, 160	12,000 2,000 8,115 8,000	3,	W. 1	4,000	25,000	1	00.00	00,00	3,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,000		20,000	12,000	000	x, 72	500	6, 100	2	3,600 11,	2	000	9	900	6,000	8
	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000	238	397 134	218	9 234	265	200	_	1 008	812	343 399	17.1 K30	009		,			J			_	*		,	_			136	127		55.	

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BIENNIAL SURVEY OF EDUCATION, 1920-1922

TABLE 18.—Bonds, taxation, property values, valuation, 1921-22.—Continued GROUP III.—CITIES OF 19,000 TO 30,000 POPULATION—Continued.

•			Taxation	, uo		Bonds a (thousa	Bonds and sinking funds (thousands of dollars)	ng funds ollars)	4		Expens	Expenses of debt service	rvice .			
Cities	Schoo	School tax rate (milis)	(silim)	Property	Ratio assess-			Total	Rede	Redemption of bonds	spuoq J		Re-	ŕ		Re-
	For mainte- nance	For other pur- poses	Total	ment (thou- sands of dollars)	ed val- uation to true prop- drty value	bonds out- stand- ing	Other of forms of debt		From current funds	· From sinking funds	Issue of new bonds	Payment to sinking funds	demp- tion of short- term loans	of inter- est on Indebt- edness	25-25	
	64		•	19	•	-	·*	a	10	=	12, 51	82 (	**	13	->-	91
New York—Continued. Peekskiii— Dist. No. 7.	10.74		10.74	7, 195	88	, 8			\$4.500					\$5.2	22	7.5
Dist. No. 8 Plattsburg Port Chester 1. Port Jervis	17 1	•	5257 5257 5258	5,423 4,630 11,396 8,721	88 8	58.53			13,500 4,000				•	4, 824 3, 788 12, 483 8, 219	-mmm	######################################
Renselser 1 Rome Sa-atoga Springs Tonawands	16 38 175 175		81.187 87.357	6,329 21,055 14,339	88 75 100	25.55			000,4				\$10,000	14, 172 870 4, 420		
White Plains	12 to 10	0.94	13.41	37,006	82	88			1,000					26, 336		
Asheville Durham	848	1.28	24.2	88,89 400,00	8228	1, 162		87	3,000	\$25,000			17,607	. 64,920 910		
Greensboro Raleigh Bocky Mount.	7.60	8	388	43, 118	3 23	2009	125	52	2,000				2000	17, 739 5, 635 6, 772		
Balisbury 1 Wilson 1 North Dakota: Grand Forks	88 88		8 8 8 8 8 51	8, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	ដូន ខ	88 88	117	4 %		15, 500			9,876	3, 434		
Obio: > Allance Barberton	11.05	4.50	9.50	35, 485	2 100	1,225	8	4	75,066	89, 70.5			23,230	63, 362		
Chillicothe 2	88	1.65	2 S	21,000	88	243	0	0.1	14,300					11.495		

	24,740 9,000 23,000 11,000 13,000 14,000 15,000 16,000 17,000 17,000 18,000 18,000 19,000	40 000
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Table 18.—Bonds, laxation, property values, valuation, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

			Taxation	00		Bonds a	thousands of dollars)	Bonds and sinking funds (thousands of dollars)			Erper	Expenses of debt service	ervice			,
- T	School	School tar rate (mills)	(mills)	Property	Ratio			Total	Red	Redemption of bonds	f bonds		4		Re-	school
	For mainte- nance	For other purposes	Total	assess- ment (thou- sands of dollars)	<b>V</b>	bonds out- stand- ing	Other forms of debt	amount in sink- ing funds	From current funds	From sinking funds	Issue of new bonds	Payment to sinking funds	demp- tion of short- term loans	Payment of inter- est on indebt- edness		erties (thou- sands of dol- lars)
1			•	•	•		80	•	10	=	21	2	71	16	. =	2
Pennsylvania—Continued.	8		8		ř			•								
Dickson City 1	13.00		13.00	23.00	200	130	20	21	443, 002	\$1,000		\$7,500	\$5,000	\$6, 276	\$149	
Dubois		•	38	2,982	38	216	31	2	4.253	21.800	\$34, 930		20,000	26, 680	353	<b>6</b> 5
Dunmore Duquesne	10.00	7 3, 00	17.00	11, 778	22	275			000 9				18,000	31,602	3	
Farrell Greensburg ?	88		25.00	8, 187	85	595	8	. 24	4,000			29, 464	42,000	19, 790	1, 553	1,036
Homestead			20.00	10, 432	8	8			2,000			41,170	7, 000	18,415		- 16
Lebanon	9.50	1.5	11.00	18, 184	85	287	42	21	900	12 000		21, 208	15,000	1,225	2,000	4.9
McKees Rocks	88	2 00	11.00	8, 495	88	35	49	18	000			1,116		628.6	25	75.0
Monessen	888		888	1 10, 963	38	200		2	2,000			34,000		10,000		m 26
Nanticoke	15.50	3	15.50	. 14,750	32	324	8	3 + 6	4,000	11 000		5, 492	14,000	7,835 8,835		
New Kensington	82		22,00	6,810	88	334				2,000				17, 300	2,540	. 8
Oil City	25.00		25.5	10, 571	86	138			2005					10, 878 808, 8		20.00
Old Forge	88		88	4,009	25	103		9 9				200	15,500	5, 150		2
Phoenixville,	13.00		13.00	4, 967	28	12	24.5	12.				6,200	500	3.513	30.1	~ ~
Pittston	19.30		19.30	9,915	26	230		24	6, 500			3,000		10,695		2
Pottstown	13.8		13.68	10, 121	6 6	6000	7 9		3, 500			000 8	******	3,545	06	28
Pottsville	88		17.00	8,919	9	107	58	-				7,100	48, 618)	5,757	***	35
runtsutawney	30.08		5	2, 831	- 40	47	-	~	200		23.17	3 00%	1512. 06	0.7	2	3

	4, 201			00.00	00 0101 % Other	27,000		ន្ទន	1884	38	73 6,376	22.62	1.57	28	Everett Hoquiam
13, 561	13, 795				21,000	6,000	62	212	383	\$\$\$	16, 390	282	446	27.5	Aberdeen Aberdeen Bellingham
7, 500	200								100	200	19, 028	6.40		7. 50	Aletandria. Charlottesville. Danville.
	099					2,000			130	1.75	12,085	17.50		7. 80	Rutland Virginia:
	14,500	-			•	1 5,000			291	280	16,522	13.50		13.50	Vermont: Barre Burtineton 1
217	10,842	105, 905	2, 762		8,000		88	8	184	98	8, 500	15.00		15.00	Utah: Prevo.
3	0,500								175	25		2.20		388	Temple 1 Terarkans
	36, 441		21,000		30, 740		02.		176	75 67	8,617	12.88	878	141	Port Arthur San Angelo
	10, 502		2,000				38		189	22		11.32	22	388	Palestine
=	5, 630			9, 229	5,644	4,000	13		112	188		889		388	Greenville
52	3, 968	27, 500	6, 519		6,000		18	-	83	28		11.15		11.15	Teras:
	36,003		59, 382		15, 125	9,875	155	=	857	88	21, 809	12 60	2.61	12.60	South Dakota: Aberdeen Sloux Falls.
	22, 406	34,500			1.000		18	7	380	ផ	11,907	18.75	3.75	15.00	South Carolina: Spartanburg
		•								180	10, 120	6.10		3 6. 10	(p. o., Valley Falls)
	10, 175		3,000			5,000			285	100		98		18.86	Cranston (p. o., Providence)
	1, 100	20,000					-	4		91	13, 262	8 24		8.24	ode Island: Bristol
2,678	32, 570 15, 520	20,000	8,940		22,000	4.000	6.20	95	88.	88	23,583	35.88	3 46	12.2	Wilkinsburg
4.	5,556	20.000	000,4		13, 500	9 000	228	88	83	388	11,921	888		88	Washington
	22,915	989	13,653		Pour 'est	9,000	252	40	200	388	7,920	888		88 88	Tamaqua Uniontown
	38, 629	16, 730	0,000		4,000		16	38	948	\$ <b>8</b> 8	11,908	30.61	12.00	19.00	Sunbury Swissvale
747	842	25, 487	3, 167			1,004	25	27	115	35	9,240	38	2 00	8.8	Sharon

TABLE 18.—Bonds, taxation, property values, valuation, 1921-22—Continued GROUP III.—CITIES OF 10,000 TO 30,000 POPULATION—Continued

•			Taxation	u,		Bonds a	Bonds and sinking funds (thousands of dollars)	ng funds tollars)			Erpens	Expenses of debt service	rvice	-		>
Cities	School	Sobool tax rate (mills)	(mills)	Property	Ratio assess-	School		Total	Red	Redemption of bonds	f bonds		Re-	-	P. P. C. C. C. C. C. C. C. C. C. C. C. C. C.	school prop-
,	For mainte- nance	For other purposes	Total	assess- ment (thou- sands of dollars)	ed val- uation to true prop- erty value	bonds out- stand- ing	Other forms of debt	amount In sink- ing funds	From	From sinking funds	Issue of new bonds	Payment to sinking Ands	demp- tion of short- term loans	rayment of inter- est on indebt- edness	C	(thou- sands of dol- lars)
	01		•	19			æ	0	10	=	24	138	2	16	1 92	
Washington—Continued. Walla Walla Wattunaa	14.00	3.38	12.00	5, 428 12, 298 12, 980	888	257 431		17, 973 37 9	\$20,000	\$4, 475 24, 000		\$15, 496 48, 440		\$7, 771 18, 578 29, 134		
Bluefield. Fairmont.	10.50	. 20	05.50 05.80	25.33	588	127		83		14,000	1 1	16, 667		7,620	1 1	
Moundsville Parkersburg	10.80		10.30	10, 570	26.8	322		35	98.5				\$28,576	12, 9, 35 15, 150 12, 12, 23	\$21	
Appleton.	288		88	26, 568	5.8	10	01		2,000				5,900	4, 124		
Beloit Eau Claire	12.40	2 00	12.5	25, 565	88	808	8		45,700		\$55,000		336	34,019		
anesville	25.5	}	5.45	29, 700	86	280			20,000		300, 000			15,000		
Manitowoc Marinette	02.6		288	11, 283	5.81	380			1 800					17, 500		
Wausan West Allis	15 mg		15 mg	29,83	388	282						41,500	-	1,353		2
Casper	9.81	3.	7. 21	54, 500	7.0	434		-		- :-				100		1,390

TABLE 19.—Combined summary of personnel and attendance in city public schools, 1921-22, for all cities 2,500 population and more

	, i	7			Day	schools				N. O	Night schools	sols	Sun	Summer schools	hools	Par	Part-time schools	chools
* 0	1		Super-	Тевс	Téachers	Enro	Enrollment			1-	Super-		City	Super-		City	Super-	
	school sys- tems	tend- ents	visors and prin- ci pals	Men	Women	Воуз	Girls	Aggregato attendance	Average daily attend ance		princi- pals, and teach- ers	Enroll- ment		princi- pals, and teach- ers	Enroll- ment	sys- tems re- port- tog	principals, and teach- ers	Enroll-ment
ت	94	•	+	.0	•	1	<b>∞</b> .	٥	01.	=	2	22	=	91	91	2	œ	9
United States	2,891	3, 200	19, 323	31, 372	263, 809	5, 138, 482	5, 142, 505	1, 556, 544, 541	8, 483, 084	905	21, 553	842, 863	231	9,748	280, 507	284	2, 409	182, 624
Alabama	28 9	28	36	180	2,191			609,		24	<b>£</b> 8	1,519	0100	37	118	-	-	
Arkansas Oalifornia Colorado	±82	<b>-88</b>	1,072	128.4	13,928 3,061	34, 612 259, 366 51, 984	37, 142 256, 292 52, 477	10, 136, 605 72, 834, 062 15, 150, 225	395, 549 84, 376	80	1, 407	90, 252	<b> </b>	982 109	27, 990 3, 428	11	143	6,609
Connectiont Delaware District of Columbia	2	200	35.50	575 39 257	6,722	7, 704	121, 596 7, 642 35, 459	37, 341, 014 2, 416, 495 10, 370, 606	202, 139 13, 645 58, 262	23	221	17, 433 734 12, 505	*	388	4,644		23	210
Florida. Georgia	88	នន	824	383	3,467		37, 933	10, 358, 684 22, 599, 597	60, 824 126, 059	w <b>4</b> −	133	5,046	2	38	795	8	2	41
Idaho Ilinois Indiana Iowa Kansas	មនឹងជំង	83222	1,043 802 494 336	1, 245 1, 245 1, 245 476	896 18, 338 7, 078 5, 389 3, 633	17, 405 366, 126 138, 305 85, 640 68, 909	17, 607 356, 055 137, 263 88, 688	5, 138, 633 113, 281, 494 42, 529, 015 96, 506, 430 18, 888, 064	29, 639 605, 018 233, 920 149, 218 114, 816	=800	1, 112 513 108 124	53, 513 20, 444 2, 726 3, 312	r-r00	310 310 37 37	11, 568 9, 191 1, 025 1, 808	122	100 49 37	2, 267 886
Kentucky Louisiana Maine Maryland Massachusetts	28 28 17 169	26888	25 28 28 28 28 28 28 28 28 28 28 28 28 28	2222 2222 567,1	2,569 2,551 17,3,240 17,428	54, 116 47, 604 39, 724 64, 643 320, 501	56, 569 53, 374 39, 797 65, 198 312, 952	16, 505, 397 14, 348, 328 11, 712, 531 19, 808, 175 98, 271, 507	20, 057 79, 554 106, 287 641, 246	2000 B	2, 590 2, 590	1,880 7,331 2,173 8,946 55,462	88	48 882 882 882	2, 286 63 113 2, 994 11, 919	33	8 280	193
Michigan Minnesota Mississippi Missouri Montana	1222	25 25 E	2223	1,374 586 88 819	10,866	202, 860 99, 510 27, 521 136, 705	202, 808 101, 302 30, 411	61, 690, 515 28, 805, 714 7, 626, 607 41, 549, 387	326, 853 169, 287 43, 139 223, 104	8= 40	1,212	45,877	<u>ш</u> -че	1,000,1	20,532 10,811 679 28,369	41	142	9, 497



15,307 28 25 55 28 1, 180 854 31 21, 550 282 128 TABLE 19.—Combined summary of personnel and attendance in city public schools, 1921-22, for all cities 2,500 population and more—Continued Engoll-ment Part-time schools 33 CI 13 Super-visors, princi-pals, and teach-ers 8 City sys-tems re-port-tng 8- 18--4---8 2 Enroll-ment 6,490 125 359 36,309 222252 1,486 64.4 1, 497 = Summer schools 52, Super-visors, princi-pals, and teach-ers 2229 202 88.978 15.5 283 2 City school sys-tems re-port-ing 721-88 = Enroll-ment 1, 283 13, 572 8, 944 1, 447 6, 102 244 3, 933 36, 917 214 05, 538 269 27, 796 1, 367 35835 2 13,5 Night schools Super-visors, princi-pals, and teach-ers , 525 88 8¥558 4,322 1,475 59 25.28 2 City school sys-tems re-port-ing 4-225-8-420 085-0 = Average daily attend-ance 528 538 538 638 75, 032 3, 129 32, 282 402, 804 12, 463 5245 150 150 25.58 25.58 25.58 25.58 2 28,5,5,6 2,2,2,2,0 8,5,1,2,5 288.2 Aggregate attendance 855 P 16 88 390 1420 1450 1450 529 846 451 574 881 12,028, 163,048, 14,730, 3,423, 232, 342, 16, 950, 2, 713, 103, 241, 21, 329, 17, 842, 45, 963, 8, 283, 3, 996, 19, 145, 22, 379, 12, 254, 34, 638, 2, 135, 733, 246 60, 873 9, 932 75, 210 40,717 506,769 49,618 35,558 11,388 22222 585 E Girls . Enrollment 85.25. \$ 5.4. E. 757, 082 56, 902 328, 363 72, 097 282288 \$21.88 11.00 10.00 38588 Day schools Boys 39. 32.39. 10,8 • 35. 83.3.7 Women 37, 970 2, 791 563 17, 501 3, 819 2,52,4.1 28,82,53 24,83,53 2,816 1,762 1,239 3,176 3,176 25 20 X Teachers 600 Med 82882 Super-visors and prin-cipals 28828 24282 888888 Super-in-tend-ents 8. 282 58282 87882 78322 4888 \* City school sys-tems 8.222 E3238 85222 45788 8880° Nebraska Nevada New Hampshire New Jersey New Mexico Oregon Pennsylvania Rhode Island South Carolina South Dakota Teras Utah Vermont Virginia New York
North Carolina
North Dakota
Obio West Virginia.
Wisconsin.
Wyoming. States

TABLE 20.\*-Combined summary of expenditures, value of school properties, and number of schools and school buildings in city public schools,

	States	Number of schools bu	Number of school buildings	Value of school properties (thousands of dollars)	Sularies of supprisors, principals, and teachers in hay schools	Night school evpenses	Summer school expenses	Part-time school expenses	Interest on indebtedness	Total current expenses !	Outlay
	-	01	60	+		0	1	æ	۰	10	=
United States		32,827	23, 862	2, 030, 269	\$485, 760, 016	\$6, 413, 420	\$1, 652, 981	\$3,073,114	\$28, 723, 407	\$707, 695, 606	\$176, 985, 092
Arizona	111111111111111111111111111111111111111	291	243	8, 410	39.	8, 248 8, 259	3,663	1,140		575	
California		1,627	1,360	111,221	29, 536, 129	669, 576 20, 222	128,943	149, 295	2, 103, 720	41, 478, 102 6, 706, 401	17, 074, 708 17, 074, 708 1, 508, 500
Connecticut Delaware	9	1,022	718	47, 463	10, 329, 021	148,095	22, 203	4, 000 3, 656	305, 628	14, 977, 246	72, 603, 737
Florida		152	434	9,710		99, 821	6, 150	105	88, 640 48, 121	1.65	
Idaho		111	1111	7,001	1, 506, 531			010		532,	96
Indiana		168	691	58,955	13, 025, 064	90, 668	76, 892	55, 459	1,016,084	19, 623, 850	8, 116, 207
Kansas		534	410	25, 308	5, 784, 673	6,862	17, 464	95, 038	438, 847	721,	2
Kentucky		392	308	14,504	3, 559, 994	13,953	6,633	5, 459	126, 951	3,655,677	300,083
Maine.		782	238	11, 401	5, 400, 516	16, 260	10, 499		86, 907	4, 399, 674	38
Massachusetts		. 2, 453	2, 223	135, 163	31, 831, 612	529, 069	W55, 883	533, 216		47, 376, 753	6, 571, 7
Michigan		1,83	479	46,917	22, 060, 434 10, 821, 87k	98, 659	199, 425 68, 620	315, 059		33, 129, 833	21, 535, 8
Mississippi		156	8207	7,659	12, 383, 903		8, 205	89, 438	740, 380	1, 921, 985	3, 180, 644
Montana		166	128	8, 952	2,034,724					3, 243, 428	778,7
Nebraska		396	239			26,307	6, 272	6, 698		7,072,919	3, 039, 189
New Hampshire New Jersey		1, 498	838	6,821	25, 506, 811	336, 924	121, 757	164, 846	76, 766	38, 368, 073	7, 972, 851
_		3	8		381	758	2,082			8	107

I Includes columns 6, 7, 8, and 9 and the current expenses for regular day schools.

TABLE 20.—Combined summary of expenditures, value of school properties, and number of schools and school buildings in city public schools,

| 1921-22, for all cities of 2,500 population and more—Continued

Lange   Lang		States	Number of schools	Number of school buildings	Value of school properties (thousands	Salaries of supervisors, principals, and teachers in day schools	Night school expenses	Summer school et penses	Part-time school expenses	Interest on indebtedness	Total current expenses	Outlay
196         2 247         3 1 1 704         300, 178         \$97, 803, 102         \$2, 144, 086         \$185, 555         \$242, 714         \$2, 000, 240         \$128, 838, 838, 838, 838, 838, 838, 838, 8	•	-	2		•	49	•	,	× ,	•	10	=
1.861 1.284 175,023 33,143,384 403,362 117,695 74,672 4,616,947 51,739 1,129, 129 1,129	Vew York Vorth Carolina Vorth Dakota		3,473	1,704		22.23	\$2, 144, 056 1, 080	\$185, 555	\$242,714	195,	838 426,	
2,767         2,189         15,169         3,901,739         35,105         35,105         36,105         41,105         36,105         36,105         36,105         36,105         36,105         36,105         36,105         41,105         36,105	hio		1,861	1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25		653,		117,695	74,672	616,	8,8,8	23, 553 21, 316, 472 1, 953, 353
184   151   8, 584   1, 381, 230   5, 240   303   48, 658   1, 815, 318, 328   3, 378, 695   5, 480   7, 342   24, 078   1, 205, 395, 667   1, 2, 995, 395, 667   1, 2, 995, 395, 667   1, 2, 995, 395, 697   1, 698, 398, 398, 398, 398, 398, 398, 398, 3	regon ennsylvania hode Island		2,767	2, 189		196,		31,643		149, 173,	688	654,
328         289         13,051         3,378,695         6,580         450         7,342         24,078         129,626         4,497           170         116         11,076         2,524,377         7,590         7,342         24,078         385,667         12,989           180         116         11,076         2,524,377         7,590         7,342         24,078         3,784           180         15,314         3,986,683         57,765         40,751         5,548         7,347         5,483           298         230         15,314         7,845,896         53,050         7,569         8,894         760,207         11,633           250         241         17,428         3,650,850         9,475         13,940         2,000         294,940         53,104         17,294           1,074         553         52,499         11,306,132         221,725         74,907         737,574         231,014         17,294	outh Dakota		108	25 <b>38</b>		381,		303			815,	
298         290         15,314         3,938,683         57,765         40,751         5,548         16,643         1,628           420         351         31,784         7,845,896         53,050         7,569         8,894         760,207         11,493           259         241         17,428         3,650,850         9,475         13,940         2,000         294,90         5,310,310           1,074         553         52,499         11,306,132         221,725         74,507         737,574         231,014         77,240	ennessee exas tah ermont		828 828 65 828	8881		378, 851, 524,		450	24,078		7889	
420 351 744 7,845,896 53,050 7,569 8,884 760,207 11,403, 259 2415 13,940 2,000 294,940 5,310, 1,074 553 52,499 11,306,132 221,722 74,307 737,57≠ 231,014 17,240,	Irginia		288	Si Si		88		40, 751			493,	
100 C C C C C C C C C C C C C C C C C C	Washington West Virginia. Wisconsin. Wyoming		1,074	25 4 28 30 a	31, 784 52, 428 52, 499	7, 845, 896 3, 659, 850 11, 306, 132	53, 050 9, 475 221, 722	7, 569 13, 940 74, 307	8,884 2,000 737,57	760, 207 294, 940 231, 014	11, 493, 570 5, 310, 482 17, 240, 608	2,630,666 744,258 4,619,258

1 Includes columns 6, 7, 8, and 9 and the current expenses for regular day schools.

TABLE 21.—Summary of personnel and attendance in city public schools, 1921-22

OROUP IV.-CITIES OF 2,500 TO 10,000 POPULATION

				•		Day	schools				N.ig	Night schools	S	Num.	Summer schools	Sioc	8	Carrie action	200
i i	Popula-			9	Tea	Teachers	Enrol	Enrollment				براد ۽ جو			Super- visors,		City school	Super- visors,	50.
States	included, census of 1920	City school sys- tems	Super- in- tend- ents	visors and princi-	Men	Мошеп	Boys	Girls	Aggregate	daily attend- ance	sys- tems re- port- ing	pals, and teach- ers	roll- ment	re- re- port- ing	pals, and teach- ers	roll- ment	re- port- ing	pals, and teach- ers	roll- ment
-		**	-			-	æć	•	10	=	31	18	=	91	91	17	18	19	03
Talled Oraba	262 000 0	2 122	2 146	5, 500	7,574	61,243	1, 148, 527	1, 186, 376	345, 381, 934	1, 935, 326	117	290	12, 348	57	210	4,659	69	161	5,006
Alabama	126, 977 75, 683 151, 462 365, 600	8288	-		8484	2,650 2,650	14, 173 11, 794 19, 767 48, 685	15,052 11,690 21,475 47,012 16,351	4, 005, 270 3, 223, 596 5, 958, 497 14, 073, 250 4, 318, 037	22, 111 18, 115 34, 482 78, 085- 24, 454	10 31	188 33	1, 145 2, 302 18	- to - 4	8 Fn 3 n	\$255 14 14	9	1 12	8 8
Connecticut	238, 962	8 8%					23, 579	8-	7,057,	38,647	4	61	424			-			
Dist. of Columbia Florida	119,067	1			38	716	13,995	14, 693	3, 893, 426	23, 469 38, 155	63	œ	81		2	49	63	7	<b>3</b>
idabo Ilihods Indisos	82,643 595,018 310,850 270,345	<u> </u>	# 8 B B B	2881	315 302 207	3, 235 1, 717 1, 942	13, 073 58, 477 34, 308 29, 037	13, 328 58, 506 35, 706 30, 999	3, 919, 900 18, 265, 443 10, 644, 558 8, 764, 858 8, 767, 842	22, 422 101, 451 60, 888 25, 751	3	m m	121	8-1-	637	130 128 112			
Kansas Kentucky	200,215								6, 480		64	0	8	2	7	128			
Louislana Maine Maryland Massachusetta	20 21 20 20 21 20 20 21 17	8428	3423	2882	য়ে হগ্ন	1,354	22, 868 6, 127 49, 135		5, -, 5,	න් <u>ට</u> න් (	10	3 23 0	345	. 60 6	15	8 8	64 64	2 21	269
Michigan Minnesota Mississippi	25, 25 178, 25 178, 25	2322	2588	282	2003	1,900	4 7 4 4 8 2 8 8 8	23, 78, 26, 951 26, 951 26, 951	13, 738, 128 1 8, 834, 250 4 3, 994, 441 7, 859, 481	48,48,48,48,48,48,48,48,48,48,48,48,48,4	4 KO H	2 00	208	-6	11	5 28		11_	11_



Table 21.—Summary of personnel and altendance in city public schools, 1921-22.—Continued GROUP IV.-CITIES OF 2,500 TO 10,000 POPULATION-Continued

Popular		1				•	Day	Day schools				Ž	Night schools	soos	Sum	Summer schools	sloois	Part	Part-time schools	bools
12   12   13   14   15   15   15   15   15   15   15	States	Popula- tion of		1	Super-	Tea	chers	Enroll	ment	+		_	Super-		-	Super-		City	Super-	
2. 3. 4         3. 5         4. 6         7. 8         9. 10         11.534         16.383         4.640,836         20.336         11         12         14         15         15		census of 1920		tend- ents	visors and princi-		Women	Boys	Girls	Aggregate attendance	Average daily attend- ance		princi- pals, and teach.			princi- puls, and teach- ers	En- roll- meat	sys- tems re- port- ing	princi- pals, and teach- ers	En- roll- ment
122 697    28	1	*	•	•			۲.	an an	•	•	=	13	2	#	22	92	13	22	91	2
40, 806         19         43         447         6, 852         6, 147         6, 145         1, 150         10, 836         4         427         6         14         6         147         6, 148         1, 150	sbraska	122, 697	80	80	128	<b>38</b> ×	914	15,524	16, 383	4, 640, 826	26, 396	-	-	41	2	4	8	-	100	25
484, 167         110         113         259         222         3, 109         522, 622         53, 600         15, 819, 822         84, 967         21         67         1, 288         2         2         31         18         50         61, 84, 967         21         67         1, 288         2         2         31         18         25, 83         68, 51         11, 70         11, 70         22, 80         31, 90         74         31, 80         67, 41         31, 80         74, 81         31, 80         74         31, 80         75, 81         31, 80         75, 81         31, 80         75, 81         31, 80         75, 81         31, 80         75, 81         31, 81         32, 81         31, 81         31, 81         31, 81         32, 81         31, 81         32, 81         31, 82         31, 81         32, 81         32, 81         32, 81         32, 81         32, 81         33, 81         34, 82         34, 82         31, 82         32, 82         33, 82         34, 82         34, 82         34, 82         34, 82         34, 83         32, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83         34, 83	bw Hampshire.	8\$ &	<b>£8</b> =	22:	288	384	2, 868 307	50, 288	6, 486 6, 633	1, 876, 386 15, 068, 440 1, 718, 791	90, 938 90, 824 9, 720	410	22	427 617	2	21	493	9-	1	4
604,682         96         95         345         478         3 003         57,494         58,728         1,350,287         1,350,287         1,350,287         1,350,287         1,350,287         1,350,287         1,350,287         1,350,287         1,450,111,601         4,311,387         18,928         1,164,388         25,247         1,174,388         25,247         1,174,388         25,247         1,174,387         1,174,388         25,247         1,174,387         1,174,388         25,547         1,174,387         1,174,388         25,547         27,530         1,28,307         1,174,388         25,547         27,530         1,174,387         27,547	w York with Carolina			113	259	1172	3, 109	52, 652 23, 691	53, 800	15, 819, 523	39,080	12	67	1, 268	61-	44	2.28	18	- 25-	# 2%
90,432         19         78         88         652         11,407         11,691         731,387         18,928         77         99,432         19         78         872         5,947         17,438         25,535         25,074         7         15,030         16,174,388         25,535         25,074         7         15,030         16,030         16,037         484         8,801         10,035         26,205         14,040         1         20,040         7,333         2,233,132         26,205         17,040         1         20,040         7,333         2,234,132         12,498         3         11,040         1         20,040         7,333         2,234,132         12,498         3         11,040         1         20,040         7,333         2,234,132         12,498         3         11,040         1         20,040         1,233         2,234,132         12,498         3         11,11         11,11         20,040         7,333         2,234,132         20,040         1,233         2,234,132         20,040         1,233         20,040         1,233         20,040         1,233         20,040         1,233         20,040         1,233         20,040         1,233         20,040         1,200         1,200	lahoma	222, 216		25.5	35.5	478	. 500 200 200 200 200 200 200 200 200 200	57, 434	58,625	367	103, 484	3	12	8 25	60.6	900	8			
14.774, 388         255         428         872         5,997         127,930         128,307         508,027         222,074         7         15         297         4         4         309         16         18           15         17         37         24         484         8,801         9,095         2,637,282         14,330         5         37         640         1         2         105         11         1           16         13         26         433         6,940         7,333         2,228,152         12,488         3         11         99         10         12         10         12         10         11         10         12         10         11         11         4         3         10         12         11         11         4         4         309         16         11         11         4         4         309         16         11         11         4 <td>0,000</td> <td>90, 432</td> <td></td> <td>18</td> <td>90</td> <td>88</td> <td>652</td> <td>11, 407</td> <td>11,691</td> <td>311,</td> <td>18,928</td> <td></td> <td></td> <td></td> <td>,</td> <td>0</td> <td>9</td> <td></td> <td></td> <td>,</td>	0,000	90, 432		18	90	88	652	11, 407	11,691	311,	18,928				,	0	9			,
164, 518         41         68         98         7.58         19, 113         21, 808         5, 533, 580         30, 988           366, 394         89         89         247         329         2, 381         53, 191         56, 887         14, 124, 919         81, 787         2         6, 68           64, 367         14         43         14, 124, 919         81, 787         2, 288, 819         81, 787         2         6, 68           120, 239         27         28         61         53         6, 331         9, 432         2, 288, 819         16, 181         18         18           123, 723         28         74         76         706         11, 990         14, 067         3, 887, 644         21, 862         1         77         1, 590         14, 134, 477         22, 985         4         21, 862         1         77         4         77         1, 467         1         7         7         1, 66         1         1, 774         27, 869         28, 143         1, 714         4         1, 104         1         1, 104         1         1, 104         1         1, 104         1         1, 104         1         1, 104         1         1         1         1 <td>nnsylvanianpde Islandnth Carolinanth Dakotanth</td> <td>1, 174, 388 87, 818 121, 303 62, 133</td> <td>8282</td> <td>8282</td> <td><b>2</b>8223</td> <td>2222</td> <td>5, 997 1984 1985 1984</td> <td>127, 936 17, 901 6, 940</td> <td>128, 307 19, 095 7, 333</td> <td>85.58</td> <td>22, 074 14, 330 26, 205 12, 498</td> <td>P 20 - 80</td> <td>1832</td> <td>297 040 98</td> <td>4</td> <td>4.00</td> <td>852</td> <td>16</td> <td>18</td> <td>913</td>	nnsylvanianpde Islandnth Carolinanth Dakotanth	1, 174, 388 87, 818 121, 303 62, 133	8282	8282	<b>2</b> 8223	2222	5, 997 1984 1985 1984	127, 936 17, 901 6, 940	128, 307 19, 095 7, 333	85.58	22, 074 14, 330 26, 205 12, 498	P 20 - 80	1832	297 040 98	4	4.00	852	16	18	913
123, 723 28 61 53 629 9,331 9,432 2,826,304 16,181 1 7 156 706 11,990 14,067 3,887,644 21,862 1 718 25 28 75 131 719 14,375 11,620 4,143,477 22,985 4 21 467 7 1 156 706 14,585 15,039 4,401,611 25,024 6 1 64 18 18 18 18 18 18 18 18 18 18 18 18 18	nnessee ras sh	164, 518 396, 394 54, 367	484	482	42,48	329	2,381 353	19, 113 53, 191 8, 067	21,808 56,887 8,068	233	30, 988 81, 787 13, 757				2	- 9	38			
282, 439 61 64 140 235 1,774 27,869 29,045 8,751,947 48,199 10 89 1,836 11 3 123 10 61	ginia	106, 718	18 8 B	88 88	72 27	13. 15.	706	9, 331	9, 432	2, 826, 304 3, 887, 644 4, 143, 477	16, 181 21, 862 22, 985	- 4	21	194	7,	i re	156			
	sconsin	282, 439	820	820	. 5 %	25.55	01.6	27,859	29,039 29,048	8, 401, 611 8, 751, 947	25, 02, 4, 199	01	68	1,836	1	က	123	10	19	1,341

TABLE 22.—Summary of expenditures, value of school properties, and number of schools and school buildings in city and public school systems, 1921-22

GROUP IV.-CITIES OF 2,500 TO 10,000 POPULATION

The color of the	Btates	Number of schools	Number of scheol buildings	Value of school properties (thousands of dollars)	Salaries of supervisors, principals, and teachers in day schools	Night school expenses	Summer school erpenses	Part-time school erpenses	Interest on in- debtedness	Total current expenses 1	Outlays
of Grates         10,025         9,315         394,710         581,512,641         \$20,813         \$66,860         \$83,313,681         \$1726,332,979           of Grates         100         101         1,826         1,751,721         7,434         3,663         1,140         7,608         \$6,517         1,751,687           cut         100         275         3,804         1,751,721         7,434         3,663         1,140         7,608         1,751,687           cut         100         375         4,705         1,751,712         3,267         4,700         6,224         1,751,693 <th< th=""><th></th><th>61</th><th></th><th>+</th><th>10</th><th>9</th><th>1</th><th>oc</th><th>6.</th><th>10</th><th></th></th<>		61		+	10	9	1	oc	6.	10	
100   101   1.988   1.78   178   178   178   178   1895	United States	10, 925	O.	394, 710		\$88, 344	\$21,813	\$66, 860	\$3, 313, 681	\$128, 332, 979	\$22, 745, 332
400 375 4,505 1,500 131 104 300 5,224 7,005 1,524 7,105 114 1,505 115 115 115 115 115 115 115 115 115	Alabama	109		1,938	1, 131, 021	1,450	3,663	1, 140	7,608	1, 751, 087	95,099
cut         400         375         4,385         1,509,417         3,382         70,988         2,299,547         115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,688         2,115,699         112,600,075         112,60	Arkanas California Colorado	7.5.82 7.5.82		8, 522 20, 590 4, 505	4,868,219 1,211,712	13, 104	300	5, 254	10, 573 73, 967 79, 852	7, 150, 414 1, 890, 188	1, 938, 909 56, 306
14   13   14   15   15   16   17   16   17   17   16   17   17	Connecticut	004		4,385	1, 509, 417	3, 382			20,958	286	145, 464
490         438         20,093         3,789,094         639         7,890         3,789,094         639         7,890         3,784,216         803,3724,216         803,124,216	Delaware Florida Georgia	12.62	•		7.15, 316 1, 050, 519	658		105	12,660	1, 260, 075	216,717
350         253         15,602         2,570,222         1,480         1,280         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,856         3,951,857         3,952,527         4,680         200         1,065,784         263,886         3,951,856         3,951,856         3,951,856         3,1430         1,724         2,359         1,065,784         263,886         3,143,846         1,750         3,951,856         1,724         2,359         1,065,784         2,653         1,077         1,343,846         1,077         443,846         2,24,566         6,231,702         568           253         3,18,723         3,700,061         1,792         1,596         224,556         5,902,597         1,583           254         256         256         3,545         3,	Idado. Illinois. Indiana	275		20,993	558.	639			127, 558	24,	1,617,244
88         77         3,856         706,560         4,680         22,390         1,065,784         253           548         483         5,136         1,392,527         4,680         1,724         2,359         1,065,784         256,007         134,386         107, 134,386         1,430         134,386         1,772         4,386         1,772         4,43,846         1,772         107, 134,386         107, 134,386         107, 134,386         107, 134,386         107, 132,170         107, 107, 107, 107, 107, 107, 107, 107,	Iowa Kansas Kentreky	228		13, 602 8, 952 5, 628	570, 988, 095,	008	1, 480		128, 067 95, 98 0 10, 196	951, 589,	
2436         335, 389         335, 389         1,430         335, 389         1,724         2,339         1,596         231, 702         568, 590, 567         1,887, 702         568, 590, 567         1,887, 702         568, 702, 567         1,887, 702         568, 702, 567         1,888, 723         1,596         1,596         1,29, 539         5,443, 430         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 567         1,588, 102, 568         1,588, 102, 567<	Louisiana Maine	548	122124	3,856		4,680			22, 390	276,	269, 339 134, 086
298         217         15,267         3,143,749         6,004         1,596         129,539         5,443,430         1,588           81         64         2,867         675,334         180         362         980,618         107,627,791         404,73,540         1,596         1,596         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,597         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582         1,596         1,582	Maryland Massachusetts Michigan	762		1, 430 17, 750 18, 723	28.8	5, 186	1,724		18, 962	923	568, 572 1, 827, 200
251 228 8, 727, 749 180 47 73, 564 2, 722, 791 404, 73, 564 2, 722, 791 404, 73, 280 1, 030, 385 249, 73, 280 1, 030, 385 249, 73, 280 1, 030, 385 249, 73, 280 1, 030, 385 249, 73, 73, 73, 73, 73, 73, 73, 73, 73, 73	Minnesota	299		15, 267	143,	6,004	1,596		129, 539	443,	1,588,371
	Mississippi Missouri Montana	251		3,88,4 131 155 158	757	180	•	547	13,564	8,8	249, 305

Includes columns 6, 7, 8, and 9 and current expenses for regular day schools.



TABLE 22.—Summary of expenditures, value of school properties, and number of school and schools buildings in city and public school systems, 1921-22—Continued

GROUP IV.—CITIES OF 2,500 TO 10,000 POPULATION—Continued

	States	Number of schools	Number of school buildings	Value of school properties (thousands of dollars)	Salaries of supervisors, principals, and teachers in day schools	Night 'school erpenses	Summer school expenses	Part-time school erpenses	Interest on in- debtedness	Total current erpenses 1	Outleys
	-	e,	in	+		60	1	an .	6	, 10	н .
1 0-		138	120	200 1, 401 22, 667	\$60,319 460,483 4,331,363	\$2,851	\$3,786	\$2,329	\$1,086 4,442 301,739	\$122, 406 713, 620 7, 315, 956	\$251 25,763 1,125,445 18,314
New Jersey New Mexico New York		473	331	21, 139	4, 609, 299	18, 148	900	21,466	320, 508	7, 305,	1, 369, 065
	*	25.25.25	151 222 222 223	26, 419 26, 015 9, 994	1, 134, 798 4, 144, 034 2, 086, 272 980, 596	1,662	376 750		275,468 275,461 83,257 90,436	827, 784 6, 742, 939 3, 193; 904 1, 556, 286	1, 915, 26 rd 488, 191 125, 410
Oregon Pennsylvania Rhode Island South Carolina		126	807 156 102 59	41, 188 1, 776 3, 855 3, 866	. 8, 133, 663 472, 646 678, 477 766, 114	2,032 5,240 151	807 415 303	6,653	26,253	13,599,092 770,000 933,842 1,309,178	2, 119, 387 28, 214 63, 948 165, 391 14, 162
South Dakota		386	372 572 142 78	2, 923 13, 203 1, 290 1, 290 1, 290 1, 290		73	450		45, 371 12, 143 4, 585 9, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	3,771. 978. 1,175. 1,030.	449, 688 27, 561 59, 358 64, 740
Virginia Washington West Virginia Wisconsin		1136	1118	4,712 5,456 11,777 11,739	1, 129, 1, 108, 2, 359, 423,	2, 467	675	25,076	* * * * * * * * * * * * * * * * * * *	1, 633 3, 925, 657,	

1 Includes columns 6, 7, 8, and 9 and currant expenses for regular day schools.



# CHAPTER IV

# UNIVERSITIES, COLLEGES, AND PROFESSIONAL SCHOOLS

CONTENTS.—INSTITUTIONS REPORTING—PROFESSORS AND INSTRUCTORS—STUDENTS—DEGREES—PROPERTY—RECEIPTS—COMPARATIVE STATISTICS—STATISTICAL TABLES

# INSTITUTIONS REPORTING

This report presents the statistics of 780 universities, colleges, and professional schools for the school year 1921-22. Of this number, 119 institutions are under public control and 661 under private control. One hundred and sixteen are independent professional schools. There are 121 schools of theology, 117 schools of law, 80 schools of medicine, 44 schools of dentistry, 60 schools of pharmacy, and 16 schools of veterinary medicine.

#### PROFESSORS AND INSTRUCTORS

The total number of men who are professors and instructors in both public and private schools is 39,393, and the total number of women is 10,445, making a total of both men and women of 49,838. In the institutions under public control 13,887 professors and instructors are men and 3,070 are women. In the privately controlled schools there are 25,506 men and 7,375 women classed as professors and instructors. This makes a total of 16,965 professors and instructors for the schools under public control and 32,881 under private control.

#### STUDENTS

In all the institutions 618,555 students were enrolled, including 402,036 men and 216,519 women. Of these, 45,782 men and 21,867 women were in preparatory departments, 254,514 men and 160,292 women, in collegiate departments; 15,046 men and 7,970 women, in graduate departments; 70,618 men and 5,064 women, in professional departments, and 26,496 men and 29,453 women were registered as unclassified or special students. The schools of theology enrolled 8,430 students; the schools of law 29,011 students; the schools of medicine, 17,522 students; the schools of dentistry, 11,790 students; the schools of pharmacy, 8,213 students; and the schools of veterinary medicine, 716 students. The engineering schools enrolled 56,649 students. The public institutions enrolled 149,194 men and 71,329



women, and the private institutions 252,842 men and 145,190 women. In addition to the figures given above, 148,063 students attended summer schools; 5,264 students were enrolled for the short winter courses; and 114,444 students were registered in extension and correspondence courses.

The universities and colleges in 1921-22 conferred 29,296 baccalaureate degrees on men and 18,558 on women. These institutions and the professional schools also conferred 5,445 graduate degrees on men and 1,882 on women. The professional schools conferred 12,019 first degrees, distributed as follows: Schools of theology, 764; schools of law, 5,068; schools of medicine, 2,598; schools of dentistry, 1,619; schools of pharmacy, 1,854; and schools of veterinary medicine, 116. Altogether, 1,082 honorary degrees were conferred. Included in the graduate degrees mentioned above there were 883 Ph.D. degrees, 770 being conferred on men and 113 on women.

#### PROPERTY

The property of universities, colleges, and professional schools consists of grounds, buildings, productive funds, libraries, scientific apparatus, machinery, and furniture. The value of the grounds in 1921-22 was estimated at \$146,853,773; that of buildings, at \$522,-224,785; that of dormitories included in buildings, at \$92,885,616; and that of the libraries, scientific apparatus, machinery, and furniture, at \$140,900,406. The productive funds aggregated \$699,-213,452. The total amount of benefactions received during the year was \$77,400,756. The total number of volumes in the libraries of universities, colleges, and professional schools was 29,870,601.

#### RECEIPTS

The total receipts of universities, colleges, and professional schools for 1921-22 were \$272,815,703, if the amount added to endowment funds is excluded, and they aggregate \$326,535,304 if endowments are included. This total amount was received from the following sources: \$64,296,212 from student fees; \$6,690,528 from rent of rooms; \$22,307,937 from charges made for board; \$34,515,843 from the income of productive funds; \$13,528,671 from the State or city for the increase of plant; \$65,009,045 from the State or city for current expenses; \$15,246,367 from the United States Government; \$43,-596,951 from private benefactions for the increase of plant; \$53,719,-601 from private benefactions for endowment; \$10,084,204 from private benefactions for current expenses; and \$27,539,945 from all other sources. The total income of the public institutions was \$129,-190,955 and that of the private institutions, \$197,344,349, including endowments.



## COMPARATIVE STATISTICS

Table 1 and the graphs and diagrams which follow show changes that have taken place in the enrollment and in the faculties of universities, colleges, and professional schools reporting to this bureau since 1890, and a distribution of the 780 such schools reporting in 1922, according to the number of students enrolled, according to size of library, and according to value of endowment.

Within the past two years the total number of students enrolled in colleges, universities, and professional schools has increased from 521,754 to 618,555; the number of instructors from 42,882 to 49,838; the number of baccalaureate degrees conferred from 38,552 to 47,854; the number of first professional degrees from 8,774 to 12,053; and the number of graduate degrees conferred from 4,853 to 7,332.

During this two-year period the amount of productive funds in these institutions increased from \$556,350,145 to \$699,213,452, and the total annual receipts from \$240,141,994 to \$326,535,304. There is an increase in student fees for educational purposes from \$40,103,503 in 1920 to \$64,296,212 in 1922.

Table 1.—Review of statistics of universities, colleges, and professional schools, by decades, 1890-1920, and for 1922

Items	1890	1900	1910	1920	1922
PROFESSORS AND INSTRUCTORS	2.0.29				
Preparatory departments: Men		2, 572 1, 506	2, 807 1, 741	2, 714 1, 568	2, 902 1, 731
Total	2, 803	4, 078	4, 548	4, 282	4, 633
Collegiate departments: Men		9, 014 2, 205	14, 051 3, 230	21, 644 6, 469	· 25, 685 7, 124
Total	6, 198	11, 210	17, 281	28, 113	33, 109
Professional departments:			12, 886 390	10, 603 312	11, 905 351
Total		8, 277	13, 285	10, 915	12, 256
Total; excluding duplicates:  Men	10,676	18, 343 3, 791	28, 477 5, 154	34, 111 -8, 771	39, 393 10, 445
Total	13, 565	22, 134	33, 631	1 42, 882	1 49, 838
STUDENTS	,				
Preparatory departments:  Men	29, 530 22, 219	34, 814 21, 471	42, 616 23, 426	38, 398 20, 911	45, 782 21, 867
Total	. 51,749	56, 285	66, 042	59, 309	67, 640
Collegiate departments: Men	44, 650 20, 624	68, 047 38, 051	113, 074 61, 139	212, 405 128, 677	254, 514 180, 295
Total	. 65, 274	104, 098	174, 213	341,082	414, 80

Includes 982 men and 1, 239 women teaching in other departments.
 Includes 1,010 men and 1,241 women teaching in other departments.



TABLE 1 .- Review of statistics of universities, colleges, and professional schools, by decades, 1890-1920, and for 1922-Continued

Items	1890	1900	1910	1920	1922
STUDENTS—continued					
Graduate departments: Men	1, 973 409	4, 112 1, 719	6,504 . 2,866	9, 837 5, 775	15, 046 7, 970
Total	2, 382	5, 831	9,370	15, 612	23, 016
Professional departments: 1 Men Women	32, 034 977	55, 926 2, 144	65, 569 5, 688	53, 295 3, 836	70, 618 5, 064
Total	33, 011	58, 070	71, 257	67, 131	75, 682
Total number, excluding duplicates: Men	119, 860 53, 831	162, 899 61, 385	227, 995 104, 701	334, <b>22</b> 6 187, 528	402, 036 216, 519
Total	173, 691	224, 284	332, 696	4 521, 754	4 618, 555
Students in certain engineering courses: General engineering. Civil engineering. Mechanical engineering. Electrical engineering. Mining engineering. Chemical engineering.	1, 195	3, 140 4, 459 2, 555 1, 261	7, 889 6, 377 5, 450 2, 656 869	10, 231 8, 859 11, 789 9, 469 3, 048 5, 743	9, 717 9, 975 12, 718 13, 009 3, 372 5, 795
DEGREES CONFERRED Baccalaureate: Men Women		9, 547 4, 471	15, 267 7, 420	23, 272 15, 280	29, 296 18, 558
Total	6, 853	14, 018	22, 687	38, 552	47, 854
Professional: 6 Men Women		•••••		8, 272 502	11, 339 680
* Total	8, 686	13, 392	14, 512	8, 774	12, 019
Graduate: Men Women		1, 628 324	1, 939 602	3, 457 1, 396	5, 445 1, 882
Total	1, 135	1, 952	2, 541	4, 853	7, 327
Honorary	735	702	679	989	1, 082
Ph. D. degree, on examination: Men		332 20	365 44	439 93	770 113
Total	126	342	409	532	883

Includes students in theology, law, medicine, dentistry, pharmacy, and veterinary medicine.
 Includes 27,533 men and 38,326 women in other departments.
 Includes 26,496 men and 29,453 women in other departments.
 First degrees in theology, law, medicine, dentistry, pharmacy, and veterinary medicine.

An attempt is made in Figure 1 to show growth in the number of college students enrolled from 1890 to 1922. For comparative purposes the graph contains curves showing growth in the population of the United States; growth in the enrollment of students carrying college courses; and growth in the enrollment in all types of secondary schools upon a percentage basis, the enumeration and enrollments for 1890 being taken as bases. The growth in college enrollment has been about 4.7 times as fast as growth in the general population, while it has been a little less than one-half as great as



growth in secondary enrollment. The growth in secondary school enrollment has been about 1.8 times as rapid as growth in college enrollment, and 8.3 times as rapid as growth in the general population.

As the basic work of the colleges is generally in secondary schools, this rapid increase in secondary school enrollment should be very

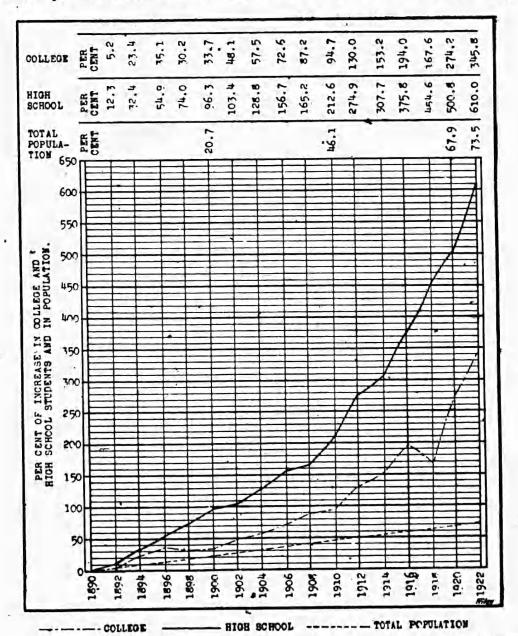


Fig. 1.—Percentages showing the comparative rates of increase in the total population, the total enroll ment in public and private high schools and preparatory departments of universities and colleges, and the total number of students (excluding preparatory students) in universities, colleges, and professional schools, from 1890 to 1922

encouraging to the colleges. This increase in secondary school enrollment, however, can not be expected to continue indefinitely; in fact, the curve seems to break in 1920. On the other hand, the drop in the college curve in 1918, caused no doubt by the war, has



been recovered by 1920, and there seems to be an added impetus to the curve in 1922. This extra increase for 1922 in college enrollment may be only taking care of those who dropped out of college in 1918, and may be caused partly by the efforts of the United States Government to reeducate those who were disabled during the war. At any rate, the college curve is still rising.

Figure 2 shows the percentage distribution of the total college enrollment into the various groups from 1890 to 1922. During this

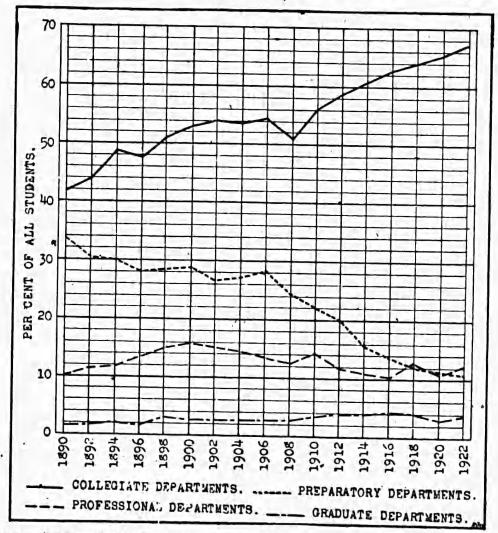


Fig. 2.—Percentages of all students in the various departments in universities, colleges, and professional schools, 1890 to 1922

period there was a gradual decline in the percentage of students enrolled in the college preparatory schools and a general increase in the percentage of students enrolled in the collegiate departments. The percentage of enrollment in professional schools has fluctuated during this period, while that for graduate departments has slowly increased.

In Figure 3 is shown a percentage distribution of men and of women on the faculties of the universities, colleges, and professional schools by two-year periods from 1890 to 1922.



In Figure 4 there is shown a distribution of the 780 universities, colleges, and professional schools reporting to the bureau in 1922, according to the number of students enrolled. The modal size is of fewer than 200 students. Each of one-half of the colleges has an enrollment of about 300 students. On the other hand, each of one-twelfth of these institutions has an enrollment of more than 2,000 students.

Figure 5 shows a distribution of 780 universities, colleges, and professional schools according to the size of library in 1922. Each

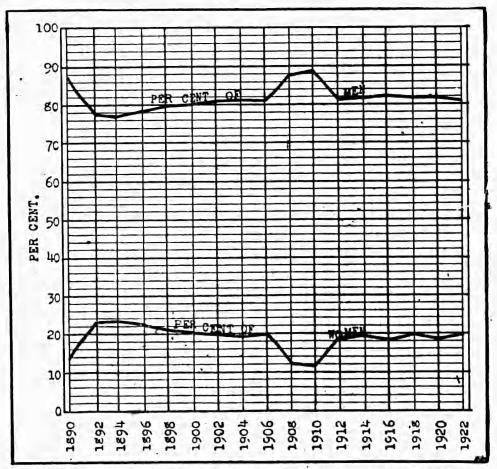


Fig. 3.—Percentage of men and women instructors in universities, colleges, and professional schools, 1890 to 1922

of about one-third of these institutions has a library of fewer than 10,000 volumes; each of about three-fifths has a library of fewer than 20,000 volumes; 19 of these institutions have libraries consisting of more than 210,000 volumes each.

Figure 6 shows the distribution of these institutions arrayed according to size of endowment. One-third of the institutions report no endowment; another third report an endowment of less than \$400,000 each; 121 institutions report an endowment of more than \$1,000,000 each.

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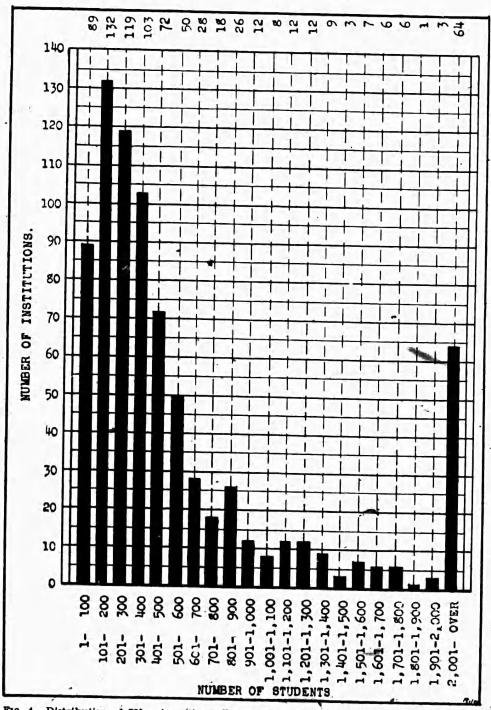


Fig. 4.—Distribution of 780 universities, colleges, and professional schools according to the total number of students enrolled, 1921-22



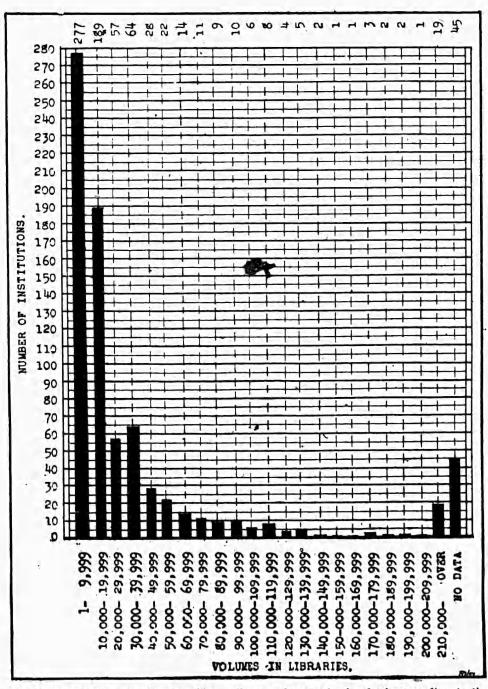


Fig. 5.—Distribution of 780 universities, colleges, and professional schools, according to the number of volumes in the library, 1921-22



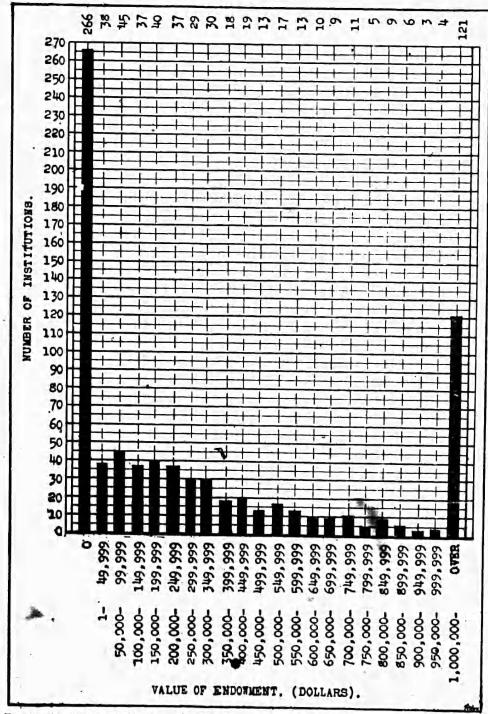


Fig. 6.—Distribution of 780 universities, colleges, and professional schools according to the amount of endowment funds, 1921-22



## STATISTICAL TABLES

. The pages following present tabulations of the data gathered from the 780 universities, colleges, and professional schools reporting to the bureau for the school year 1921-22.

Table 2.—Number of collegiate and resident graduate students in universities and colleges from 1889-90 to 1921-22

Year	Men	Women	Year	Men	Women
1889-00	44, 926	20, 874	1904-5	92, 161	45, 502
1890-91		22, 036	1905-6	97, 738	50, 826
1891-92		23, 385	1906-7	96, 575	53, 125
1802-93		24, 632	1907-8	106, 945	54, 815
1893-94		28, 657	1908-9	119, 480	62, 997
1894-95	7.5.5.6.1	29, 739	1909-10	119, 578	64, 005
1895-96	221 201	32, 244	1910-11	119, 026	64, 546
1896-97	2.24.24	32, 472	1911-12	125, 750	72, 703
1897-98		34, 040	1912-13	128, 544	73, 587
1898-99		35, 746	1913-14	139, 373	77, 120
1899-1900		37, 770	1914-15	152, 307	84, 861
1899-1900		38, 900	1915-16	164, 075	95, 436
		40, 569	1917-18	142, 768	111, 345
1901-2		42, 731	1019-20	222, 242	134, 452
1902-3		42, 057	1921-22	269, 560	168, 262

Table 3.—Institutions conferring the Ph. D. degree on examination in 1922

University of Arizona. University of California California Institute of Technology Leland Stanford Junior University Yale University American University Catholic University of America Georgetown University De Paul University University of Chicago. Northwestern University University of Illinois. Indiana University Indiana University Ilowa State College of Agriculture and Mechanic Arts. State University of Iowa. Johns Hopkins University Massachusetts Agricultural College Boston University	1 29 2 9 31 3 16 2 10 0 88 8 8 30 5 2	
University of California California Institute of Technology Leland Stanford Junior University Yale University American University Catholic University of America Georgetown University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	2 9 31 3 16 2 10 0 88 8 30 5	
California Institute of Technology Leland Stanford Junior University Yale University American University Catholic University of America Georgetown University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Indiana University I owa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	9 31 3 16 2 10 0 88 8 30 5	
Leland Stanford Junior University. Yale University Catholic University of America Georgetown University George Washington University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	31 3 16 2 10 0 88 8 30 5	
Yale University American University Catholic University of America Georgetown University George Washington University Do Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	3 16 2 10 0 88 8 30 5	
A merican University Catholic University of America Georgetown University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	16 2 10 0 88 8 30 5	1
Catholic University of America Georgotown University Georgo Washington University Do Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa Stato Collego of Agriculture and Mechanic Arts Stato University of Iowa Johns Hopkins University Massachusetts Agricultural College	2 10 0 88 8 30 5	
Georgetown University George Washington University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	0 88 8 30 5	
Georgo Washington University De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	0 88 8 30 5	
De Paul University University of Chicago Northwestern University University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	0 88 8 30 5	
University of Chicago. Northwestern University University of Illinois. Indiana University lowa State College of Agriculture and Mechanic Arts. State University of Iowa. Johns Hopkins University Massachusetts Agricultural College.	88 30 5 2	
Northwestern University University of Illinois. Indiana University Iowa State College of Agriculture and Mechanic Arts. State University of Iowa Johns Hopkins University Massachusetts Agricultural College	30 5 2	
University of Illinois Indiana University Iowa State College of Agriculture and Mechanic Arts State University of Iowa Johns Hopkins University Massachusetts Agricultural College	30 5 2	
Indiana University  Iowa State College of Agriculture and Mechanic Arts  State University of Iowa  Johns Hopkins University  Massachusetts Agricultural College	5 2	
lowa State College of Agriculture and Mechanic Arts	2	1
State University of Iowa.  Johns Hopkins University  Massachusetts Agricultural College.		
State University of Iowa.  Johns Hopkins University  Massachusetts Agricultural College.	211	1
Johns Hopkins University	32	
Massachusetts Agricultural College		
	1	
Boston University	2	
Harvard University	166	
Mussichusetts Institute of Technology	4	
Raddille College	0	
Clark University	6	
University of Michigan	23	
University of Minuesota	19	4
University of Missouri	4	
Washington University	2	
University of Nebraska	2	
Rutgers College	. 4	
Princeton University	17	
Princeton University	43	
Cornell University		
Columbia University	~~	
Fordham University		
New York University		
Syracuse University		
University of North Carolina		
University of Cincinnati		31
Ohio State University		
University of Dayton		
Moravian College		-
Bryn Mawr College		
Grove City College		
Dronsle College		
University of Pennsylvania		
Carnegia Institute of Technology		1
University of Pittshurgh		7 1
Brown University		5
Dibo Inetitate		1
This results of Virginia		4
This weeks of Washington		2
This coult of Wisconsin		8
Ourseigns of a moongin		_
	77	0
	Cornell University Columbia University Fordham University New York University Syracuse University University of North Carolina University of Cincinnati Ohio State University University of Dayton Moravian College Bryn Mawr College Grove City College University of Pennsylvania Carnegie Institute of Technology University of Pittsburgh Brown University Ribe Institute University of Virginis University of Washington University of Washington University of Wisconsin	Corbell University Columbia University Fordham University New York University Syracuse University University of North Carolina University of Cincinnati Ohio State University University of Dayton Moravian College Bryn-Mawr College Grove City College University of Pennsylvania Carnegle Institute of Technology University of Petitsburgh Brown University Ribe Institute University of Virginia University of Washington University of Washington University of Washington University of Wisconsin



#### BENEFACTIONS

The aggregate of gifts and bequests—excluding grants by the United States, different States, and municipalities—reported for the year 1921-22 was \$77,400,756. Of this amount, \$13,596,951 was for increase of plant, \$10,084,204 for current expenses, and \$53,719,601 for endowment. One hundred and five universities, colleges, and professional schools reported gifts above \$100,000 received during 1921-22, amounting to \$65,964,058.

TABLE 4 .- Benefactions

States	Institutions	Arnous
Caller	** A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	
California.	University of California	\$1,769
Do	Pomona College California School of Christianity Occidental College	221
Do	California School of Christianity	284
Do		131
Do		4, 586
Do	University of Redlands Leland Standford Junior University Whittier College	185
Do	Leland Standford Junior University	440
Do		229
olorado		119
'onnecticut		216
Do	Wesleyan University.	749
Do	Yale University	
Do. District of Columbia	Yale University Catholic University of America	9, 414,
eorgia	Mercer University	222 145 329
umois	University of Chicago	190,
Do		329,
Do	I Aminois Conere	259,
Do	1 MORIBOULII COHEFA	239,
Do		143,
ndiana		121,
Do	De Pauw University	103,
Do	Notre Dame University	108, 119,
Do	Oakland City College	119,
owa	Luther College	300,
Do	Luther College Das Moltres University	164,
Do	Des Moines University	187,
aDo.	Grinnell College	135, 156,
Do	Morningside College Berea College Centre College	156.
Do	Center College	112, 121,
Do	Court Conge	121,
ouisiana	Centre College Southern Baptist Theological Seminary Loyola University	106,
Do	Tulono II-lucation - I - I - I - I - I - I - I - I - I -	150,
Do	Loyola University  Tulane University of Louisiana  Louisiana College	494,
laine	Douisiana College	126,
Do	Louisiana College Bowdoin College Colby College	111.
aryland	Colby College Johns Hopkins University Amberst College	141.
assachusetts	Johns Hopkins University	9, 303,
		1, 603,
Do	DOSLOH U HIVETSILV	196,
Do		108,
Do	Harvard University  Massachusetts Institute of Technology  Radoliffa College	5. 212
Do	Massachusetts Institute of Technology	5, 212, 961,
Do		250,
Do	DOSON COMPER	224,
Do	Suitti College	1, 231,
Do	MOUNT LIGITORY COMPAN	362
Do		1, 292,
Do	Williams College	1, 140,
Do	College of the Holy Cross Worcester Polytechnic Institute.	114,
Do	Worcester Polytechnic Institute	600
ichigan	Chiversity of M (chipan	509, 189,
Do	Chiverally of Detroit	109,
Do		121,
innesota	University of Mitanesota	119,
170	Canbion Course	292,
asouri	A GUA COMPRE.	316,
100		368,
W Hampshire	Dartmouth College	399,
W Jersey	Dartmouth College Princeton Theological Seminary Princeton University	700, 1
Do	Princeton University	228,
w York	Wells College	432,
Do	Wells College. University of Buffalo	218, 9
Do	University of Buffalo  Hamilton College  Hobart College	693, 8
		314, 8



TABLE 4.—Benefactions—Continued

States	Institutions	Amount
New York (Con.)	Cornell University Barnard College.	\$1, 077, 762
Do	Barnard Collège	213, 058
Do	Biblical Seminary in New York	152, 228
Do	Columbia University	2, 428, 020
Do	Cooper Union	206, 362
Do	New York University	683, 483
Do	Vassar College	1, 579, 214
Do	University of Rochester	1, 155, 147
	Union University	222, 284
North Carolina	Meredith College.	103, 593
		104, 225
Obio	Capital University	191, 014
Do	Capital University Ohlo Wesleyan University	136, 800
Do	Morlette College	245, 026
Do	Marietta College	147, 078
Do	Western College	137, 909
Do	Western College for Women	126, 344
<u>D</u> 0	Wittenberg College	216, 661
Do.,	~ 11	188, 503
Do.,	College of Wooster	119, 156
Do	Antioch College	100, 277
Pennsylvania	Muhlenberg College:	856, 059
, Do	Bryn Mawr College	474, 037
Do	Lafayette College.	
Do	Haverford College	111, 286
Do	Buchnell University	119,803
Do	Allegheny College	102, 982
Do	University of Pennsylvania	775, 865
Do	Carnegia-Institute of Technology	657, 942
Do	University of Pittsburgh	480, 704
Do	Susquehanna University	100,000
South Carolina	Converse College	319,000
Tennessee	Carson and Newman College	106, 000
Do	Maryville College	198, 318
Do	Fisk University	109, 196
Do	Meharry Medical College 1	510, 500
Texas	Wesley College	152, 450
Utah	Brigham Young University	174, 291
Vermont.	Middlebury College	292, 777
Virginia	University of Virginia	690, 142
Do	Virginia Interment College	100, 088
Wisconsin		436, 061
Do		203, 407
	Total	65, 964, 05

<sup>1</sup> Colored.



Table 5.—Professors and instructors in universities, colleges, and professional schools in 1921-22

States	Insti-		ratory tments	Colle departi			sional nents <sup>2</sup>		her tments	Total r exclu dupli	umber, ding cates
	Curions	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Worn- en
1	2	. 8	4	5	6	7	8	9	10	11	12
Oontinental United States.	780	2, 902	1, 731	25, 685	7, 424	11, 905	351	1, 010	1, 211	39, 393	10, 445
Alabama Arizona Arkansas California Colorado	1 12 31 8	41 0 32 98 54	25 0 18 93 35	252 64 129 1, 247 238	60 27 52 412 79	35 5 23 570 114	0 0 2 25 2 2	6 0 8 52 36	, 39 6 19 25 10	329 69 171 1,806 420	121 27 105 548 123
Connecticut Delaware Dist. of Columbia Florida Georgia	5	18	1	469	37	105	4	0	0	579	41
	1	10	1	50	14	0	0	0	0	60	15
	10	2	2	489	73	491	3	0	0	932	78
	4	33	13	100	37	9	0	1	22	112	71
	24	181	56	385	220	262	1	10	41	755	298
Idaho	4	10	6	122	38	7	0	18	13	127	40
Illinois	48	183	69	1, 434	451	1, 242	47	98	118	2, 782	635
Indiana	22	23	52	654	198	134	0	42	49	842	294
Iowa	26	154	75	845	325	133	9	39	49	1, 160	443
Kansas	18	108	41	633	209	66	0	33	43	676	268
Kentucky Louisiana Maine Maryland Massachusetts	19	51	56	251	92	204	6	3	19	499	163
	8	22	10	252	87	357	14	1	5	558	115
	5	16	1	175	19	8	0	0	0	193	19
	15	66	26	582	127	509	8	3	5	1, 116	166
	30	84	25	1,721	521	803	13	223	16	2, 744	564
Michigan	17	38	38	925	150	199	10	5	8	1, 155	199
Minnesota	17	203	77	644	209	413	17	23	42	1, 152	342
Mississippi	11	41	47	176	81	26	0	1	33	228	160
Missouri	37	107	159	646	215	563	3	16	61	1, 229	403
Montana	5	17	6	130	35	8	. 0	7	4	147	45
Nebraska Nevada New Hampshire New Jersey New Mexico	13	117	62	376	142	238	- 3	33	27	623	212
	1	0	0	46	18	0	0	0	0	46	- 18
	3	20	0	252	8	16	0	0	0	271	8
	11	25	0	410	47	80	1	3	0	511	48
	3	9	5	50	10	0	0	0	0	59	14
New York	55	204	133	3, 154	842	1, 801	56	32	7	5, 112	1, 087
	24	43	46	413	225	43	0	21	75	502	343
	5	50	28	139	67	• 42	3	7	15	184	85
	44	118	43	1, 488	484	658	15	87	69	2, 279	579
	9	37	35	402	90	94	6	25	44	422	187
Oregon	14 55 4 19 8	20 189 9 18 23	28 57 0 19 31	331 2, 246 151 223 133	126 417 16 139 50	103 1, 187 6 95 14	8 68 1 0	21 45 0 8 12	*28 66 0 26 25	459 3,638 162 346 174	177 596 17 183 103
Tennessee	24	103	70	309	78	384	2	8	32	732	180
	36	105	119	774	246	216	14	42	115	1,112	474
	6	76	34	130	60	32	0	0	2	241	95
	4	12	0	193	24	42	0	0	0	106	24
	25	19	.42	457	160	256	0	0	38	694	236
Washington West Virginia Wisconsin Wyoming	6	27	11	395	= 92	35	1	3	2	427	106
	5	4	4	167	58	44	0	8	9	223	68
	15	76	25	793	237	230	6	22	37	1,094	293
	1	6	7	35,	20	3	0	2	3	45	29
Outlying posses- sions: Hawaii Porto Rico	. 1	0 26	0 35	29 40	5 36	0 14	0	0 0	0	29 57	5 36

<sup>1</sup> Including engineering.
8 Includes theology, law, medicine, dentistry, pharmacy, and veterinary medicine.



Table 6.—Students in universities, colleges, and professional schools in 1921-28

	Status	Prepa tory depair ment	t-	Colleg depa ment	rt-	Gradu depar ment	t-	Profe sions deput ment	al rt-	All of depar ment	rt-	Tota numb exclud duplica	er, ing
	States	Men	Women	Men	, Wошеп	Men	Women	Men	.Women	Men	Women	Men	Women
	1	2	3	4	5	6	7	8	9	10	11	12	13
	Continental United States	45, 782 2	1,867,2	54, 514	60, 292	5, 046	7, 970 7	0, 618	5,004 2	6, 496	9, 453 4	02, 036 2	16, 519
11		656	277	2,786	1 341	20!	9,	350	0	22	200	3,814	1,814
	zona	()-	0	783	455	47	27	65	3	34	71	862	507.
Ar	kansas	THO	451	1, 275	959	5	4	* 87	1	58	310	1, 923	1,598
Ch	lifornia	1,603	840	10, 587	9, 291	883		3, 575	3808	513			9 314
('0	lorado	733	122	4, 001	2, 011	96	87	759	45	260	163	5, 641	2,314
Co	meeticut	69	2	3, 613	506	666	92	487	23	112	46,	4, 903	664
	laware	133	01	273	186	12	0	0	0	0	- 4	419	186
Di	strict of Columbia	26	18	3, 948	1,943	608		4, 184	276	138	- 39	8,816	2, 440
Fle	orida	400	148	744	895	18	21	201	7	30		1, 359 8, 098	1, 198
(le	orgia	2, 183	795	4, 147	3, 025	63	22	1, 433	8	360	466	0,000	4, 316
Li	nho	179	110	924	617	26	13	85	3	180	128	1, 241	851
IDi	nois	3,781	1,770	16, 495	13, 234	2, 959	2, 021		661	4,941	4, 069	32, 531	20,750
In	liana	197	505	8, 220	4,689	235	117	1, 052	43	610	740	10, 113	5, 995
10	<b>W</b> 0	2,066	530	7,949	7,542	780		1, 354	59	998	1,694	12, 651	10, 034
K	wn insas	1, 158	316	5, 738	4,512	- 214	91	685	45	566	1, 218	7, 869	5, 635
L.	mtuolem	1,342	1, 039	2,318	1,516	51	32	1, 158	301	165	255	4, 978	3. 086"
	entucky	351	257	2,041	1, 040	48	46	957	57	608	120	3, 903	1,478
	aine:	30	0	2,009	715	• 22	- 71	29	0,	57	14	2, 142	723
	aryland	614	351	5,441	2,828	255	19	1, 667	- 86	90,	212	8, 041	3, 570
M	ussachusetts	1,688	158	15,601	8, 955	1,056	776	6, 132	428	4, 028	832	28, 451	10, 944
	ichican	784	322	10, 226	4,046	472	122	1, 931	86	154	437	13, 481	4,812
X	ichigan innesota	2, 514	626	6, 200	4, 624	639	186	1, 935	89	638	688	11, 525	5, 948
MI	ississippi	582	, 427	2, 089	1,681	26	0'	171	5	95	188	2,877	2, 224
M	issouri	1, 692	1,300	7, 304	5, 338	309		3, 612	130	662		12.843	7, 288
	ontana	288	38	1, 281	845	68	19	80	16	42	139	1,729	994
N	ebraska	1, 266	707	3, 843	3,786	222	197	1, 307	47	544	1, 112	7, 021	5, 371
N	evada	1, 200	0	362			17	. 0	0	91	25	461	265
N	ew Hampshire	200	Ö	2,780		18	1	48	0	25	9	3, 061	214
N	ew Jersey	331	14	3,898			2	934	49	304		5, 259	571 249
N	ew Mexico	236	31	406	208	3	2	0	0	31	10	CAPI	210
N	ew York	4, 257	2,578	29, 995	14, 661	1,812	1. 054	10, 669	917	2,634	1, 344	49, 058	20, 659
	orth Carolina		680	4, 074			31	491	4	167	1, 161		4,731
N	osth Dakota	412	235				R	114	. 8	205	416		1,498
0	hio	2,413	536	46			278		60	1, 128	521	22, 646	14, 974 3, 760
0	klaboma'	951	732	2,726	10 20 000		35	551					
0	regon	472	364	3,760	2, 669	86	51		210			5, 928	3, 860 13, 490
	ennsylvania		785			1,142	571		383			34, 390	491
R	hode Island	17	302				43 20						3, 069
	outh Carolina		240					178				2, 046	
			2.0	The second second		,	4.0	The same of the		152	622	6, 182	2,917
T	ennesseeexas	1,303	745 1,528		8, 28				80	1			11, 246
TI	tah	1,309	858		1,343				21		266	3,605	2, 474
v	ermont						6	114	3			A 1, 371	631
V	irginia	488					24	1, 242	48			1 10 10 10 10	
	ashington		89	4, 47	2, 989	215	115	355	66	283			
1	est Virginia	126	107	1,71	1, 18	43	25	209		153	253	2, 068	1,328
V	isconsin	1, 233	275	6, 48	3, 81	518			38				5,011
	yoming		44		3 210	0 1	2	10		7	71	332	290
_	ustleine Decemelore.	-	-										
0	utlying Possessions:			10	1 15					2 7	0 8	584	
		333									0		



<sup>1</sup> Including secondary schools.
3 Includes also engineering students.
3 Includes students in theology, law, medicine, dentistry, pharmacy, and veterinary medicine.
4 Includes students in music, art, oratory, business, etc., unless they are chrolici in four-year courses leading to a collegiate degree.

TABLE 7.—Students pursuing certain professional courses in universities, colleges, and professional schools in 1921-22

	Schools Spring	1	Continental United States	Alabama. 2 Arizona 0 Arizana 2 Zalifornia 8	icut. of Cotumbia	idaho 0	indiana 2 Owa 4 Kansas.	Kentucky 3 Louislana 0 Maine 1 Maryland 2 Massachusetts 7	Minnesota 3 Minnesota 0
Theology	Men	•	7, 253	30 7 E	¥05		882=	52 52 518 518	158
b	Мощеп	•	1,177	-00X		9 .0	25.750	8000=	• 00
	Schools re-	•	111	4-1 re	, 1000	<b></b>	nnne	mmo	80-
Law	neM	•	27, 294	166 65 1, 544	3,101	374	2, 125 497 367 371	164 315 463 3,539	672 869 869
	пэшоМ		1,717	36	2 1 0 IZ	· -	8228	270 270 288	888
1	Schools re- porting	œ	80	-0-6-	080	0 0	K	044	2
Medicine	Men	•	16, 365	8088	20.30		2, 231 328 312 147	162 325 0 594 1,098	397
	пошоМ	10	1, 157	0015	0070	- 0	13	15 53 61	925
	Schools re- porting	=	4	0006-	0000	- 0	0 - 0	-8088	
Dentistry	Меп	10	11, 593	0000	378	375	256	132 212 0 435 629	399
2	Мощеп	13	197	0005	. 0000	0	17	00000	= 70
4	Schools re-	11,	8	-0000	000	- 5	-88-	00	
Pharmacy	Men	16	7,400	20008	8 008	76 E	253 184 89	179 0 0 350 350	1. II a
	Мошеп	16	813	4004	3 008	- 2	0732	-2044	≅8-
Vetori	Schools re-	11	16	-000	- 0000	- 0	0	00000	-00
Veterinary medicine	Men	18	713	\$000	, 0000	81 0	0845	00000	200
dicine	Мошеп	61	,	li.	• 0000		0000	90000	000



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155	200	1, 658 69 38 487 160	1,267 1,267 1,73 84 50	146	145 34 85 0	č
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1	0000	80000	-8000	0200m	0040	0
305	0000	1, 426 0 566 0	1,588	271 271 0 0	0000	0
2	0000	40040	-8000	4000-	00-0	0
18	0000	156 1 1 48 3	172	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	00.00	0
386	0800	2,077 121 41 703	1,343	349 349 197	308	0
2	10-00	∞ 01 <b>3</b>	1901-	40	N OMMO	0
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ē	10000	8008	7200	0 0 00	0 00	
5	3083	4804	1808	139 227 0	198	
j	2-40	- 2405.	- ผนิจะ	0 8400	n mc	
	Nebraska Nevada New Hampshire New Jersey	New Mexico. New York. North Carolina. North Dakota. Obio.	Oklahoma. Oregon Pennsylvania Rhode Island South Carolina	South Dakota. Tennessee Teras. Utah.	Virginia. Washington West Virginia. Wisconsin.	Wyoming Outlying possession:

Table 8.—Students in engineering courses in universities, colleges, and professional schools in 1921-22

States	General engi- neering	Chemical engi- neering	Civil engineer- ing	Electrical engi- neering	Mechanical en- gineering	Mining engl- neering	M e t a llurgical enginecring	Architectural engineering	Ceramic engi-'	Agricultural en- gineering	Industrial engi- neering	Textile engi-	Highway engi- neering	Total engineer- ing students
¥	e	8	4	5	G	1	H	9	10	11	12	13	14	15
Continental United	10, 093	5, 364	9, 672	12, 374	12, 154	3, 253	239	610	156	258	340	535	73	56, 64
Alabama Arizona Arkansas California <sup>1</sup> Colorado.	3 5 124 55 298	93 8 2 335 132	133 43 76 402 208	368 48 15 165 221	133 34 9 896 159	29 88 323 478	3	14	· · · ·		12	** 1	6	79 22 16 2, 17 1, 49
Connecticut	1 115 107 562	29 83 8 36	10 27 150 26 183	23 41 145 32 250	48 35 126 10 211	5  22			753	33		126	111 111 11	8 13 61 18 1, 42
dahollinois¹ ndianaowa Kansas¹	239 659 2 41	12 138 320 121 85	37 224 521 364 352	59 232 710 398 483	25 241 137 229 233	30 13 19 23 72		18 23 117 62	6	78 43	7		· -	1, 18 2, 39 1, 34 1, 38
Kentucky Louisiana 4 Maine Maryland Massachusetts 4	249 178 3 83 912	67 83 632	31 75 112 26 611	44 177 28 1, 166	65 133 131 21 987	17	4	55				152		30 60 50 11 5, 40
Michigan 6 Minnesota Mississippi Missouri Montana	774 447 194 319	300 112 128 43	477 189 76 223 43	419 233 35 240 115	587 125 11 154 51	336 171 222 163	40 5	102		îi				3, 00 1, 3 3, 1, 3 4,
Vebraska Nevada New Hampshire New Jersey New Mexico	20 84 74	27 52 54	179 29 11 126 51	197 74 97 52 51	107 42 - 58 845 11	71		35	10	18	47			5. 2 2 1, 1
New York North Carolina. North Dakota Ohio'. Oklahoma	410 120 439 568	608 62 6 460 20	1, 674 174 44 667 52	1, 758 249 34 864 59	3,065 92 40 868 22	20 16 140 35	61	77 2	79		89	155	3	7, 7 2 3, 8 7
Oregon	1, 016	81 601 19 9	163 659 19 114 58	276 994 50 26 232	219 865 36 18	83 412	107	60			163,		GA	5, 0 1 5 3
Pennessee	116 657 424	29 161 41 42	54 278 139	60 338 157 194	73 189 57 125					20 79		35		3 1,6 5 3 4
Washington West Virginia	32 2 285	The Service	172 93 267	437 128 410	217 72 314	116 64 74					2			1,0
Outlying possessions: Hawaii 10 Porto Rico 11			31 21		9									

<sup>1</sup> Petroleum engineering, 2.
3 Fire protection engin. 63; railway engin. 5; sanitary engineering, 2.
4 Flour-mill engineering, 18.
4 Sugar technology, 109.
5 Naval architecture, 99; engin. administration, 572; geological engin., 17; sanitary engin., 24; electrochemical engineering, 95.

<sup>Aeronautical engineering, 60; marine engin., 54; public works engineering, 23.
Commercial engineering, 179.
Commercial engineering, 98; milling engineering, 2; naval engineering, 36; sanitary engineering, 8.
Aeronautical engineering, 1; automobile engin., 5; hydraulic engineering, 23.
Sugar technology, 5.
Sugar technology, 26</sup> 

Table 9.—Students in summer schools, short winter courses, extension courses, and correspondence courses in universities, colleges, and professional schools, in 1921-22

States		r school 21)	Short			nsion rses		ondence rses
States	Men	Women	Men	Women	Men	Women	Men	Women
1	2	8	4	5	6	7	8	9
Continental United States	62, 994	85, 069	4, 179	1, 085	28, 084	47, 825	19, 681	18, 854
lahama	967	1, 428			163	304	48	50
labamarizona	120	161	MARKET !	*******	107	55	60	. 83
rkansas	274	382			13	142	100	130
'alifornia	4, 270	6, 121	3	0	305	1,013	69	164
olorado	1, 188	2, 053		******	174	874	276	254
onnecticut	172	0						
Delaware	23	280			12	31	106	0
District of Columbia	494 192	903	*******		96	125	1, 911	3, 434
loridaleorgia	819	1, 186	137	151	8	63	1, 511	3, 404
daho	146	394	26	0	11	5	39	20
llinois	6, 553	5, 999	704	0	0	644		
ndiana	2, 112	2, 848	71	18	974	2, 190	363	405
owa		3, 836	172	38	70	178	224	230
Cansas	1,362	1, 529	170	20	207	721	971	402
Kentucky	583	589	78	11	20	100	260	156
ouisiana		1, 980			10	276	3	3
Maine	160	68			5	143	33	12
Maryland	355 1, 201	1, 028 1, 653	146	18	45 21	129 191	0	65
Michlgan	2, 543	1, 085	394	5	263	480		
Minnesota		1,390	388		2, 430	2, 591	358	310
Mississippi		216	72		**********	errorie.	. 13	5
Missouri		1, 041	35		1,021	1,079	270	511
Montana	255	398	17	17		******	91	193
Nebraska		2, 180	281		20	51	320	693
Nevada		89	23	16	*******			7
New Hampshire New Jersey			124	10	63	517	-	
New Mexico					45			
		I Jack III.	1	1	1	14000	1	111177
New York					13,898	19, 569	133	
North Carolina			31		0	22	140	
North DakotaOhio			118		635			
Oklahoma			99		91	461	576	
Oregon	658	773	39	49	623	1, 263	359	550
Pennsylvania	3, 676		119		1,620			
Rhode Island	0				501			
South Carolina	390	1, 153	0	376				
South Dakota		807	38	4	2	6	40	102
Tennessee	528		60				18	
Texas			129	16				
Utah	999				929	1,079	610	619
Vermont	1, 138		15			530	0	1
Washington		1 4 5	174	78	497	1,117	401	569
West Virginia	634				925	460		
Wisconsin	2, 311		37		1,779		3,962	
Wyoming							150	627

Table 10 .- Number of first degrees conferred on men by universities and colleges in 1921-22

States	Arts and sciences	Agriculture	Architecture	Commerce	Education	Forestry	Journalism	Music	Engineering (general)	Architectural engineering	Chemical engineering	Civil engi- neering	Electrical engineering	Mechanical	Mining engl- neering	Textile cngi-
1 ^	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16	17
Continental U. S	15, 616	2, 185	163	3, 205	491	88	132	35	392	9.5	1,009	1, 615	1, 490	1, 673	46.5	8
Alabama 1 Arizona Arkansas California	124 17 56 975	19 15 9 113	2	13 126	1			5	9	• • • • • • • • • •	19 2 39 18	3 4 40	. 5	17 1 3 63 33	17 70	
Colorado *	115 476 20 261 27	32 42 5	3	19  11	8 20			3			12	3	6 8 7	1 7		
riorida	154 23 988 609	39 13 153 107	6	55 405 66	4 74	3	1 e	7	106	19	8 4 15 63	29 5 81		1 85	2 4 13	1
Iowa 4	489 391 181 59	134 84 19	4	72 1	2	5	9	5	54		16	36 34 16	31	28 16 31	1 6 4	
Maine Maryland Massachusetts T Michigan	213 200 1, 242 710	17 19 92	15	7 243 67	1 12 26 19				24	11	186	21 12 161	18 30 154	209		
Minnesota Mississippi Missouri Montana	361 113 280 23	45 64 58		47	44 33	4	42	1	1	10		42 21 30	14	29	47	
Nebraska <sup>10</sup> . Nevada New Hampshire <sup>11</sup> . New Jersey	198 10 272 434	33 5 17		41	4	1	3			3		1 3		122	3	
New Mexico <sup>13</sup>	1,700 279 35	158	32	33			32				129	264	176	22		
Ohio <sup>14</sup> Oklahoma Oregon <sup>18</sup> Pennsylvania <sup>16</sup>	1, 093 157 181 1, 136	26 96	3	132 39 66	10	11			111	9	14	30	16	25	12	
Rhode Island South Carolina South Dakota Tennessee	167 213	7 43 5	3	1000	19				11	2		11	18	16		
TexasUtah <sup>17</sup> Vermont	292 36	2 71 2 25 3 7	8		10	3			5	-	2	1 4	5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 13		3
Virginia Washington 18 West Virginia Wisconstn Wyoming	184 94 35	18	2		2	5	10			6		8 2	3	8 19	1 1	3
Outlying possessions: Hawali 16 Porto Rico 36		8											4			

Industrial management, 2.
Metallurgical engin., 4; petroleum engin., 2.
Ceramic engin., 6; fire-protection engin., 2; railway engin., 8; sanitary engin., 3; industrial arts, 2.
Agricultural engin., 8; ceramic engin., 2; industrial engin., 1; industrial science, 15.
Flour-mill engin., 1; agricultural engin., 3.
Sugar technology, 11.
Electrochemical engin., 24; geology and geological engin., 7; sanitary engin. 8; engin. administration, 118; naval architecture, 17.
Aeronautical engin., 10; marine engin., 17.
Metallurgical engin., 10; agricultural engin., 1.

11 Industrial engineering, 5.
12 Geological engineering, 1.
13 Ceramic engin., 8; industrial engin., 13.
14 Ceramic engin., 10; industrial engin., 2; metaliurgical engin., 25; applied optics, 5.
15 Military science and tactics, 1.
16 Engin.: Building construction, 5; commercial,
22; electrical and electrochemical, 70; industrial, 3;
machine production, 17; metallurgical, 19; milling, 1;
naval, 11; sanitary, 6; industrial chemistry, 29.
17 Geological engin., 3; irrigation engin., 4.
18 Hydraulic engin., 7; fisheries, 5; library science, 1,
19 Sugar technology, 5.
28 Sugar technology, 7.



Table 11.—Graduate degrees conferred on men by universities, colleges, and professional schools in 1921-22

1 2 8 4 6 6 7 8 7 10 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	States	A. M.	M. B. A.	M. C. 8.	M. F.	M. S.	M. S. in Agri	M. Th.	Chem. E.	C. E.	E.E.	E. M.	Mech. E.	Ph. D.	J. D.	LL. M.	8. T. D.	8. T. M.
Continental U.S.   2,35  16   12   53 ,050   70   70   70   70   70   70   70	1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16	17	18
Ilabama	Continental U.S	2, 357	176	12	33	1, 029	20	50	d	-	_	20	- 10	770	168	181	_22	_1
Introns		7	1							2			3	;			+	**
TRAINSSS		6				8							;		2			
Salifornia   139	rkanege				++++			++++	1:		1 10			40	25		1117	
Olorado   Connecticut   19	alifornia 1	139			4				12				1	**	-	1	774	
Onnecticut of Columbia 74	olorado *			4444	***					1				31	2	50	2000	
Pelaware   District of Columbia		19			18								100		4.10	1		1
District of Columbs   1				***		1						133	1000	31	i	120	7	1
Corlida				1	1999	21						1	100	1		1.17		
Color   Colo		2 2		***	3127		1				- 7.7							
Illinois				****	***	1 .	17.7	71		127			935					
Indiana	dano	224	1 = 3 = 3			139		H.		11:17				120	87			1
Owa   Cansas   Cansas   Cansas   Cansas   Cansas   Cansas   Cansas   Cansas   Cansas   Cansas   Cansus   Cans	llinois *	45		1	***					10	) 1	3	11	1		8		
Controcky	nalana			****	1					8	3 1	5		2	3			
Controcky											5 3		4					4.
Outsiana								10	)		2	l						1-
Maine			2								1		. 1					-
Maryland	Maina				1		4			2	2	2						-
Massachusetts   276   134   1   137   2   1   8   323   3   1   1   1   1   1   1   1   1	Maryland 8				4.64		9				1							-
Michigan 10	Massachusetts	270		4	1				-	2	1		-			0		1
Mississippi	Michigan 10	. 8	1		2			3		-	2					* ***	100	1
Missouri	Minnesota	. 2	1															1
Missouri 70 1 38 2 2 1 2 1 2 1	Mississippi	-													A	110	R	
Montana Nebraska 20 5 2 1 1 1 1 New Hampshire 3	Missouri.			-	4	- 3	8	1500	-	1	2	9			1	-		
New Hampshire.  New Hampshire.  New Mexico  New Mexico  New York 15  North Carolina 15  North Dakota  Ohio 14  Oregon  Pennsylvania 15  Rhode Island  South Carolina  South Carolina  South Carolina  South Carolina  Tennessee  22  27  11  21  485  11  21  485  11  21  485  11  21  485  11  21  485  11  21  485  11  21  485  11  21  485  11  485  11  485  11  485  11  485  11  485  11  485  11  11  11  11  11  11  11  11  11		71					-1	- 593			2			1	2	i		1.
New Hampshire. 3		7				-	0	2222	7 777		-	100		1	T			
New Jersey 11	Nevada		1	5 5 5 7				- 255			1	1	M					
New Mexico New York 12			3	-			8	3	2		3	2	1	2 2	1			4
New York 12	New Jersey "				T TO		1	d		1								
North Carolina 13			0 0	2	5 1	0 11	ili	4	7	4	4		2	5 11	8 4	2 2	6 1	0
North Dakota 2 3 2 3 9 1 4 19 Ohio 1 89 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									112	1	5			-	1			-1-
Ohio 1         89         49         3 1 1         1 <t< td=""><td>North Dakota</td><td></td><td></td><td>81555</td><td></td><td></td><td>3</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-1-</td></t<>	North Dakota			81555			3	2										-1-
Oklahoma         23         7         1         1           Oregon         11         5         1         2         1         4 35         1         1           Pennsylvania II         168         2         64         1         2         1         4 35         1         1           Rhode Island         14         5         1         5         1         5          1         5          1         2         1         1         5          1          5          1          5          1          5          1           5           1			9	8 66		. 4	9		1	3	9	-	1	4 1	9			-1
Oregon         11         64         1         2 1         4 35         1 1           Pennsylvania is         168         2         64         1         2 1         4 35         1 1           Rhode Island         14         5         1         5         1         1           South Carolina         13         2         5         1<		T				-	7			-	1	1						-
Pennsylvania is 168 2 64 1 2 1 5 5  Rhode Island 14 5 5 1 5  South Carolina 13 5  Bouth Dakota 3 2 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. 1	1			-1	5		-			·:j		31-1				1
Rhode Island	Pennsylvania 18	16	18	2		- (		-	1	-	2	1	-	3 6	El	-	-1	*
South Dakota   3	Rhode Island	. 1				-	5'					4			9	17		٠.
South Dakota   3	South Carolina						:						8	-	7 2			
Texas 16 23 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				4			2										1	
Texas 16 24 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								15	4	17	i	1	77	1	1	1		
Vermont   2	Texas 16			2					10		il	777		1	115			
Virginia 17   28   15   3 3 3 3 2	Utah						4				i			1				
Virginia 1       68       4       13       2         Washington 10       68       4       13       2         West Virginia       8       2       3       4       3       8       4       48         Wisconsin 10       62       80       3       4       3       8       4       48         Wyoming       8	Vermont						16				3	3		3	4			
W isconsin W yoming	Virginia 17		00					60							2			
W isconsin W yoming	washington "						2			SIN								
W yoming.	West Virginia									3	4	3	8	4	48			]
				(1) i		1								.4 -4		11 11		
	The state of the s					7 20	_=	_ =	==	==	=	==	=	= =	= =	==	==	=

divinity, 2

divinity, 2.

Agricultural engineer, 2.
Agricultural engineer, 1; architecture, 1.
Doctor of engin., 1; public health, 7; science in hygiene, 2; master of engin., 1.
Doctor of ed., 2; science, 3; theology, 1; master of arch., 11; religious ed., 4; master in ed., 30; pharm. chemist, 4.
Doctor of public health, 2; doctor of science, 1; master of science in chemistry, 6; engineering, 32; municipal admin., 1; public health, 1; master of landscape design, 1; public works engineer, 3.

Doctor of theology, 4; sanitary engineer, 2.
Doctor of engin., 1; doctor of science, 2; master of arch., 3; landscape design, 3; pedagogy, 3; master of science in bus., 1; chemical engin., 1; civil engin., 19; electrical engin., 6; mechanical engineering, 2.
Master of science in textile manufacturing, 1; textile engin., 1; pharm. chemist, 1.
Master of music 1; pharmacy, 5; master of science in chemistry, 1; public health, 1; social administration, 1; pharm. chemist, 2; metallurgical engin., 4; 18 Engineering, 7; metallurgical engin., 3; master of med. science, 14; pharm. chemist, 5.
Master of journalism, 1
Master of journalism, 1
Master of science in ceramics, 1; chemical engin., 1; coal mining, 1; metallurgical engin., 3.



<sup>1</sup> Doctor of ed., 5: metallurgical engin., 1.
2 Doctor of ophthalmology, 1.
3 Doctor of civil laws, 9; doctor in cannon law, 3; licentiate in cannon law, 4; master in foreign service, 10; master of patent law, 60.
4 Master of science in ed., 1; metallurgy, 2.
5 Master of religious ed., 1; doctor of theology, 1; divinity, 2.

Table 12.—Degrees conferred on women by universities, colleges, and professional schools in 1921-22

					First	degr	ees in-						adua!	
States	Arts and sciences	Agriculture	Architecture	Commerce	Education	Fine arts	Home economics	Journalism.	Library science	Music	Secretarial studies	A. M.	м. s.	Ph. D.
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15
Continental United States.	15, 241	67	12	357	1,171	47	1. 105	107	21	330	33	1,548	132	11
Alabama Arizona Arkansas California <sup>1</sup> Colorado	148 33 67 1,058 214	9		6 18 8	3 6 13		7 8 32			3 3 8		2 6 1 159 15	1 6 1	
Connecticut	40 15				5		9			3		9	3	
District of Columbia 1	206 79 238			1	27 7 4		9 10 11			2 15		38 3 5	ì	
Idaho Illinois <sup>3</sup> Irdiana Iowa <sup>4</sup> Kansas	33 1, 172 541 613 432	10		41 2 8	119 13 9	2	3 72 28 108 59	3	3	32 9 16 17		128 26 20 23	29 29 2 5 3	1
Kentucky Louisiana I Maine Maryland I Massachusotts I	174 77 126 98 1, 596	1 3	5	6	38 6 13 39		11 5 14		1841	1 2	16	11 12 79	1 1 7	
Michigan Minnesota • Mississippi Missouri • Montana	354 392 163 332 56	2 1 6	3	12 7 8	39 161 34 137 19		68 56 14	30		1 2 9 1		36 14 24	3 7 5	
Nebraska Nevada New Hampshire <sup>10</sup> New Jersey <sup>11</sup> New Mexico	231 13 32 35 16	1		2	14	9	29 8 8 8 6	2		6		15 1	1	
New York 11 North Carolina North Dakota Ohlo 13 Oklahoma	1, 818 229 47 1, 006 174	17	8	69 4 21 6	29 26 194 5	10	38 18 8 58 31	25	8	15 32 33 7		628 5 3 47 12	10	
Oregon Pennsylvania <sup>14</sup> Rhode Island South Carolina. South Dakota	210 734 48 321 40	3 5		32 10	67 3 5 15	11	86 70 14 14 9	7	1	3 15 29 75	17	75 20 11 1	3	
Tennessee Texas <sup>11</sup> Utah Vermont <sup>16</sup> Virginia	230 568 57 74 280	4		3 6	30 3 5		13 30 9 2	1		3 14 1		6 16 3 2 7	2	
Washington <sup>17</sup> West Virginia Wisconsin Wyoming	243 90 479	2		26 1	66	12	43 17 50 2	28	9	28 2 13		14 4 60	10	
Outlying possessions: Hawali Porto Rico	1				2		1							

¹ Graduate in public health, 2
¹ Master of law, 7; master of patent law, 2.
¹ Social work, 2; oratory, 6; master of commercial science, 1; business admin., 1; law, 1; religious ed., 4; doctor of law, 2.
¹ Industrial science, 11; architectural engin., 1.
² Bachelor of design-8: chemical engineering, 1.
² Bachelor of science in hygiene, 3; doctor of science in hygiene, 3; doctor of science in hygiene, 3; doctor of public health, 1.
² Chemical engi., 1; master of religious education, 4; master of education, 44; doctor of education, 1; pharmaceutical chemist, 1.

<sup>\*</sup> Architectural engin., 3; chemical engin., 3.

\* Chemical engin., 1; master of archi., 2.

\* Chemical engineering, 1.

\* Chemical engineering, 1:

\* Doctor of theology, 1.

\* Civil engineering, 1; electrical, 1; mechanical, 2; oratory, 8; doctor of law, 5; doctor of science in law, 1; doctor of pedagogy, 1; master of pedagogy, 1.

\* Master of pharm., 1; pharmaceutical chemist, 1.

\* Electrical engineering, 1; social work, 9.

\* Architectural engin., 2; master of journalism, 1.

\* Physical ed., 1; master of bus. admin., 1.

Table 13.-Degrees conferred on men and on women in certain professional courses by universities, colleges, and professional schools in 1921-22

	The	ology	La	w	Med	lcine	Dent	istry	Phar	macy	Vet. med.
States	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men
1	2	8	4	5	6	7	8	9	10,	11	12
Continental U. S.	752	12	4,801	267	2, 438	160	1, 581	38	1, 651	203	116
Alahama	0	0	8	0	0	0	0	0	11 0	0	12
rkansas 'alifornia 'olorado	25	0	87 42	8 0	84 15	01	82 28	0 5 2	0 44 3	10 5	0 0 12
Connecticut	42 0	0	53	1 0	21	2 0	0	0	0	0	0
District of Columbia Florida	62	0	663 41 116	70 4 2	59 0 80	0 0	52 0 32	1 0 0	17 27	3	0
daho	0 112	0 5	300	0	0 172	0 6	0 87	0 6	43	2	6
ndiana owa Kansas	13	0 0	92 82 50	0 2 2	33 35 22	0 3 2	40	0	31 57 9	8 1	11
Kentucky Louisiana		0	33 62	2 3	21 67	0 5	20 29	0 2	53 25	9	
Maine Maryland Mussachusetts	8	0 0	73 535	0 0 40	123 302	13 11	73 121	0 0 2	0 27 63	2	
Michigan	. 8			0	114 155		65 98	1	31		
Minnesota Mississippl Missouri Montana	0	0	21 145	12	18 79	1	0 94 0	0 1 0	24 37		
Nebraska Nevada	. 2		0	0	37				0	) (	
New Hampshire New Jersey New Mexico	. 76			. 6	0			0	26		
New York North Carolina	69					21	254		388		
North Dakota Ohio Oklahoma	6		263	19	141	7	67	0	133		
Oregon		1 (				3 40					3
Rhode Island		5 6		0 2		2 0		(	3.		3
Tennessee	•		169	7	5						4
Texas		0 0	77		1 2	0 0	) (			0	0
Washington	1		33	3 2	2 4	0 6	0		0	9	7
Wisconsin			0 4:		7			5	0	5	1

53289°-25-\*21



Table 14.—Honorary degrees conferred by universities, colleges, and professional schools in 1921-22

Štates	D.D	LL. D.	L. H. D.	Litt. D.	Sc. D.	Eng. D.	Ph. D.	D. Agri.	Ped. D.	Mus. D.	D. C. L.	S.T.D.	A. M.	M. S.	Ed. D.	LL. M.	A. B.	Mech. E.
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	10	17	18	19
Continental U.S	391	349	26	62	70	6	5	2	5	- 6	4	5	80	15	3	2.	3	
Alabama Arizona Arkansas California	3	2 1 4 8		1	í												.2.	
Colorado 1		5			3							dec.	1	2			111	
Connecticut 2	7	6	1	1 	2								8					
Florida	1 5	7		2	4						2		2					
IdahoIllinois	35	1 24	2 1		2 2		-1			1			7			::::		
Indiana Iowa Kansas	13 12 6	15 11 3	1	1	2 5		i						2				4	
Kentucky	. 6	7										Lesi	2				l	
Maine Maryland Massachusetts	5 15 7	6 14 16	1 5	1 3	6 1 3	1 2	1						6 21		1		2	
Michigan	13 10	6		3	4		!	1		1			i	3		1	٠	
Mississippi Missouri Montana	14	4	1122															
Nebraska	9	1						1		1								1.1
New Hampshire New Jersey New Mexico	3	6 8	i	6	3 4		133						4 2	1			.11	2.2
New York 4	20 7	39 6	6	11	8	2	1	****		1	2	4	8	1				
North Dakota Ohio 4 Oklahoma	57 4	27 1	2	4	5				3			i	8	2				
Oregon Pennsylvania 6 Rhode Island South Carolina South Dakota	5 50 2 9	20	3	12	11 1		2		2	1 ::::			1 2 1	4	1 1	i		**
Tennessee	16	5 20,		2														
Texas Utah Vermont Virginia	8 4 9	2 4 8 11		4	1	1							i	2			113	
Washington. West Virginia. Wisconsin 7.	2 5 8	4 2 9	1	3	i								i					
Outlying possession: Porto Rico	1										==		<u></u>	==				1

<sup>1</sup> Master of education, 1.
2 Bachelor of music, 1.
3 Civil engineer, 1; master of fine arts, 2.
4 Doctor of commercial science, 1; chemical engineer, 3; civil engineer, 13; electrical engineer, 6.
5 Doctor of business administration, 1; master of pedagogy, 1.
6 Commercial science, 1; business administration, 1; pharmacy, 4.
7 Bachelor of divinity, 4.

Table 15.—Summary of degrees conferred by universities, colleges, and professional schools in 1921-22

	Baccala	urcate d	egrees	Professio	onal de	grees 1	Grad	uate deg	rees	Hon-
States	Men	Wom-	Total	Men :	Wom- en	Total	Men	Wom- en	Total	de- grees
1	2	8	4	5	6	2	8	9 '	10	11
Continental U.S	29, 296	18, 558	47, 854	11, 339	680	12, 019	5, 445	1,882	7, 327	1,082
Alabama	289 60 80	155 46 84	444 106 164	31 4	0	31 4	13 17 3		17 23 5 447	6 3 4
California	1,409 1 342	1, 093 267	2, 502 609	100	33	355 107	276 42		58	12
Connecticut	528 53 325 67	52 24 245 96	586 77 570 163	116 0 853 41	3 0 74 4	119 0 927 45	89 4 342 7	20 0 49 3	109 4 391 10	26 0 13 1
FloridaGeorgía	362	269	631	274	2	276	. 23	5	28	20
Idaho Illinois Indiana Iowa Kansas	1, 953 1, 150 914	1, 450 592 771 524	100 3,403 1,742 1,685 1,117	9 714 177 245 90	0 28 2 13 5	742 179 258 95	618 107 163 60	2 179 28 28 28 26	7 797 135 191 86	72 32 26 - 15
Kentucky	251 128 309 297	186 137 146 115 1,686	437 . 265 455 412 4, 277	189 183 3 304 1, 088	4 19 0 15 64	193 202 3 319 1, 152	30 11 12 79 807	5 12 1 20 147	35 23 13 99 954	13 8 29 33 57
Michigan Minnesota Mississippi Missouri Montana	1, 384 666 262 679	465 630 220 517 91	1, 849 1, 296 482 1, 196 196	402 462 63 356 16	12 18 5 14	414 480 68 370 16	199 89 6 130 7	31	243 118 6 161 8	34 13 0 18 0
Nevada Nevada New Hampshire New Jersey New Mexico	333 27 364 629	294 21 41 43 22	627 48 405 672 52	172 0 148 0	5 0 0	154	4	0 1	46 2 4 152 1	0 18 26
New York. North Carolina North Dakota. Ohio. Oklahoma	3,473 477 78	2, 044 280 85 1, 312 224	5, 517 757 163 3, 076 507	1, 956 46 23 667 107	125 2 0 42 5	48 23 709	210	5 3 60	10 270	15 1 111
Oregon	357	369	3, 583 281 726	42	11 99 3 4	1, 104 45 97	308 24 13	90 21	398 46 24	133 9 17
Tennessee	270 629 148 177	602 121 93	1, 231 269 270	131 10 16	17 12 2 0	143	31	B 16	18	6 10
Washington West Virginia Wisconsin Wyoming	481 140 818	109	249	72 201	1 2	9 49 3 71 21	5 1	0	1	1 7
Outlying possessions: Hawali Porto Rico	17		2 19							2 , (

<sup>&</sup>lt;sup>1</sup> First degrees in theology, law, medicine, dentistry, pharmacy, and vetefinary medicine.



Table 16.—Property of universities, colleges, and professional schools—Fellowships and scholarships in 1921-22

States	Number of volumes in libraries	Value of libraries, scientific apparatus, machinery, and ful- niture	Value of grounds	Value of buildings, including dormitories	Value of dormito-	Productive - funds	Fellow ships and scholar ships
i	9	3	+	5	6	7	8
Continental United States_	29, 870, 601	\$140, 900, 406	\$146, 853, 773	\$522, 224, 785	\$92, 885, 616	\$609, 213, 452	23, 02,
Alabama Arizona Arkansas California Colorado	247, 200 43, 870 97, 087 1,235, 606 367, 200	1, 011, 363 , 312, 500 715, 481 6, 851, 982 1, 902, 596	941, 568 410, 800 311, 630 5, 500, 134 1, 064, 107	4, 680, 192 1, 117, 500 2, 974, 388 26, 670, 422 5, 173, 582	1, 412, 115 475, 500 966, 791 2, 821, 278 195, 489	2, 887, 489 407, 242 1, 117, 743 50, 026, 038 2, 685, 623	130 22 33 455 200
Connect icut Delaware Dist. Columbia Florida Georgia	1,765, 000 27, 700 645, 900 96, 100 297, 120	3, 473, 032 338, 122 875, 997 490, 184 1, 824, 410	4, 975, 270 304, 550 1, 373, 984 718, 130 3, 232, 052	18, 890, 783 1, 173, 090 5, 807, 245 2, 008, 493 8, 388, 633	10, 696, 241 371, 000 1, 007, 837 690, 000 2, 235, 017	39, 177, 865 396, 654 4, 451, 598 946, 100 3, 907, 666	1, 153 8 393 12 423
IdahoIllinoisIndianaIowaIowa	68, 744 2,118, 899 735, 667 711, 869 480, 816	578, 516 10, 029, 529 3, 021, 812 5, 084, 108 3, 636, 128	208, 000 . 11, 877, 902 1, 804, 583 3, 458, 614 2, 342, 187	1, 309, 000 30, 398, 182 10, 475, 405 14, 764, 739 7, 193, 421	269, 500 3, 914, 343 1, 371, 871 2, 400, 340 779, 909	1, 825, 600 50, 331, 152 9, 745, 170 12, 522, 851 3, 938, 474	3, 85 620 78- 19-
Kentucky Louisiana Maine Maryland Massachusetts	275, 349 204, 298 325, 688 449, 923 3,416, 316	1, 195, 243 1, 472, 904 878, 048 3, 208, 706 8, 512, 141	3, 710, 681 1, 455, 483 197, 006 3, 588, 450 10, 692, 684	6, 133, 021 3, 891, 548 4, 246, 523 19, 883, 529 50, 657, 243	1, 778, 667 624, 384 361, 914 1, 676, 096 12, 224, 797	6, 831, 122 5, 910, 434 5, 590, 616 19, 377, 616 106, 677, 245	33 48 22 89 1, 74
Michigan Minnesota Mississippi Missouri Montana	814, 192 1,182, 834 129, 548 838, 554 94, 596	5, 417, 082 6, 034, 518 1, 049, 209 4, 384, 153 713, 147	4, 640, 902 4, 188, 892 956, 480 3, 598, 450 367, 973	12, 779, 250 14, 724, 922 5, 471, 797 13, 308, 612 2, 149, 959	1, 272, 488 3, 175, 315 1, 598, 023 3, 048, 599 230, 000	4, 639, 196 9, 255, 359 1, 916, 209 18, 811, 565 1, 603, 982	170 3.5- 20 71- 140
Nebraska Nevada New Hampshire New Jersey New Mexico	266, 163 37, 125 224, 587 953, 129 50, 562	2, 272, 761 250, 759 789, 085 910, 643 540, 554	2, 423, 128 110, 000 113, 940 1, 387, 962 229, 475	0, 487, 638 526, 268 5, 311, 083 4, 298, 425 849, 102	375, 840 72, 516 1, 847, 972 556, 500 158, 145	4, 463, 365 338, 402 7, 001, 546 20, 784, 888 193, 645	53 53 71
New York North Carolina North Dakota Ohlo Oklahorna	3,596, 525 304, 748 129, 700 1,484, 939 106, 330	15, 228, 224 2, 014, 644 1, 169, 260 8, 065, 473 1, 346, 353	25, 661, 452 1, 637, 148 384, 251 8, 905, 002 298, 945	66, 449, 983 9, 652, 837 2, 002, 011 25, 923, 849 4, 572, 676	5, 959, 787 2, 364, 769 284, 125 3, 715, 843 520, 000	113, 008, 326 3, 282, 095 5, 150, 542 26, 104, 658 6, 476, 091	2, 48 48 4 70
Oregon	286, 328 2,069, 225 · 332, 100 303, 121 124, 583	1, 576, 437 14, 006, 214 342, 518 1, 873, 881 704, 062	1, 356, 631 14, 955, 278 110, 000 3, 611, 998 470, 649	4, 947, 649 42, 931, 119 1, 115, 000 8, 959, 490 2, 671, 921	870, 972 5, 867, 619 1, 611, 724 797, 322	3, 687, 105 62, 599, 658 7, 119, 567 2, 744, 492 2, 584, 092	1, 863 33 603 19
Tennessee Texas Utah Vermont Virginia	318, 455 519, 566 147, 135 193, 409 473, 968	1, 805, 765 4, 821, 876 865, 196 572, 005 2, 031, 934	2, 640, 605 2, 874, 846 264, 967 153, 079 2, 027, 407	7, 203, 055 16, 285, 627 2, 738, 737 2, 695, 246 11, 781, 656	2, 350, 121 4, 262, 620 85, 000 728, 800 2, 328, 644	9, 950, 295 23, 457, 969 575, 267 3, 570, 093 9, 682, 076	221 140 4: 370 422
Washington West Virginia Wisconsin Wyoming	401, 186 103, 534 812, 138 52, 969	1, 576, 317 928, 455 3, 924, 707 242, 312	1, 999, 588 1, 199, 000 3, 923, 210 194, 700	5, 678, 117 1, 881, 500 11, 743, 787 4, 246, 500	396, 706 199, 700 1, 708, 377 225, 000	9, 301, 865 1, 758, 807 8, 786, 681 1, 602, 318	57 47 27
Outlying posses- sions: Haw ail Porto Rico	33, 435 7, 000	232, 312 149, 922	369, 711 55, 900	337, 608 235, 350	28, 685	10, 620	10

Table 17.—Receipts of universities, colleges, and professional schools in 1921-22

_	1014	From student fees	lees		From Sta	From State or city.		From p	From private benefactions	factio:18	-,-		Total re-
States	For tui- tion and other edu- cational services	For room rent	For hard and cher nonedu- cational services	From pro- ductive funds	For increase of plant	For current extent	rion United States Govern- ment	For in- crease of plant	For endow- ment	For current ex-	From all other sources	Total receipts	ceipts, ex- clusive of additions to endow- ments
-	24	80	+	5	9	2	00	3	10	=.	2	13	11
Continental United	d \$64, 296, 212 \$6, 690, 528 \$22, 307, 807 \$34, 5	18, 690, 528	\$22, 307, 937	\$34, 515, 843	\$13, 528, 671	\$65,009,045	515, 813 \$13, 528, 671 \$65, 009, 045 \$15, 246, 367 \$13, 596, 951 \$13, 719, 001 \$10, 084, 204, 221, 539, 945	13, 596, 951	100,011	\$10,084,204,3	327, 539, 945	\$326, 535, 304	304 \$272, 815,
Alabama	510, 326	136, 929		250	195,000	495,	300	10, 274	47,700	62, 798		2, 530, 170	2,482,
Arizona	35,460	34,961			243, 180	518,	i si		50,000	39,		737	1.687.
California	2, 910, 587	203,350	489, 220	1,910,	471, 087	3, 836, 850	198,669	2, 157, 700	6, 502, 155	47, 552	1,507,715	20, 822, 303 2, 937, 942	2,817,
Connecticut	1, 272, 308	392, 910		2, 282,	185,	276,	52,5		7, 779, 338	519,		4-	1.
Delaware District of Columbia	71,017	15, 733		14.5			35.	159,006		1.3 <del>.</del>		166	
Florida	137,916	30,353	145,	243, 279	211,000	401, 646		151, 937	69, 720	3,500	195, 089	4, 066, 865	4,006,
,	8	100	-	8	69	200	12	6.535		27.		202	1
Idabo	5, 388, 329	400, 698		2, 729, 938			330,872	412,016	883, 762	607, 100	1, 242, 089	16, 878, 422	15,994,
Indiana	1, 502, 136	148, 613		446,	149,	2,156,	251,	245 129		23.		346	o oc
Kansas	872, 586	53, 217	237, 294	22.	810,	2, 149,	220,	195, 128		231,		763,	
Kantnekv	454, 722	68,827		350,		722.	. 285			126,		3, 355, 423	
Louistana	450,756		69	358	1, 212,	326	222,			130,		1,625,189	
Maine	1,089,294	74, 524		669, 568	223,000	568, 733	2, 438, 807	1, 465, 209	7, 60, 503	391, 678	205, 464	15, 130, 276	7, 521.
Massachusetts	7,090,698	864, 360	2, 786,	4, 967,	AI,	1,000,	18,			8		11, 000, 10	
Michigan	1, 495, 429	98, 385		317,	1,112,	4, 428,	259.	~.	323,	176,		10, 475, 571	
Minnesota	1,503,418	157,085	-Ī	<u> </u>	356,	854	38	33, 765	10	, co		2, 620, 682	cic
Missouri	1,644,728	180,398	809,865	997, 234	105, 738	1, 434, 988	291,010	-	2,000	315, 940	30, 230	2,040,741	0.01
Montana	101 107	77,01		,,,,,									

TABLE 17.—Receipts of universities, colleges, and professional schools in 1921-22—Continued

	Fron	From student fees	lees	4	From State or city	te or city	Prom	From p	From private benefactions	actions			Total re-
States	For tui- tion and other edu- cational services	For room .	For board and ether nonedu- cational services	From pro- ductive funds	For in- crease of plant	For current ex-	United States Govern- ment	For in- crease of plet.	For- endow- ment	For current expenses	From all other sources	Total re-	clusive of additions to endow- ments
1	71	90	•	10	•	1.0	æ	0	10	11	21	18	#
Mehraska	552, 646	\$49,858	\$236, 478	\$283,017	\$60.664	\$1, 737,	\$197, 582	\$45.965	\$97, 879	\$113,121	\$633,706		\$3,910,540
Nevada New Homenhire	612 242	8,335	2, 9g	320,739	18, 180	301,	110, 162	347, 934	251, 357	101, 671	287,815	2, 657, 367	2, 406, 010
New Mexico	1,074,233	3, 578	76,	97, 190	145, 798	193, 787	170, 999	800	771.140	828	156, 887	653,	653,
New York	10, 395, 437	753, 586	1,	6, 219, 365		3, 253,	2, 677, 578	1, 950, 092	7,051,731	160,967	3, 817, 886	38, 623, 141	31, 571, 410 6, 130, 382
North Carolina North Dakota	114, 463	21, 405	135,	128	8.530		162, 625	45,000	1 100 073			791	181
Oblo	3, 220, 724	240,806	59, 499	1,523,836		3,458,	274, 363	199, 911	1, 196, 813			305,	305,
-	498 993	48 326	196	151		240	179,	60,304		136,023	187,	133	000
Pennsylvania	7,309,002	640,395	1, 471,	2,637,	47	2,363,	382	780, 538	2,			300;	98
Rhode Island South Carolina	427,076	43,476	395, 827	174, 445	252, 336	1, 656, 413	250,664	14,222	376, 700 10, 875	54, 529	215, 329, 139, 337	3, 261, 017	2,884,317
Tennessee	770, 571	111	487.	561,		305,		90,653	832.	405, 092		4, 207, 810	375
Teras	1, 225, 891		7	1, 247,	., 183,	3, 146,		16, 591	21,449	186, 971	251,337	1, 593, 961	1, 572, 512
Vermont	336,074	52,	1,092,529	148,710	100,450		274, 977	306, 480	686,	118,839		6, 171, 094	ij
Washington	682, 573	49	tomas di	245,		1, 483,	888	36, 467	87, 597	54, 305	367, 902	3, 837, 502 2, 280, 682	
West Virginia Wisconsin Wyoming	1, 758, 466	. 20° 10, 10°	608,740	399, 058	151, 533	3, 032, 442	237, 856	204, 974	581,445	258, 023	1, 243, 689-	8, 690, 155 622, 301	8,098,710
Outlying possessions:	1,580	620	7, 451	5	88.022	148, 503	50,000				22, 262	318, 438	318, 438

Table 18.—Professors and instructors in publicly-controlled universities, colleges, and professional schools in 1921-22

States	Insti- tu-	Prepa depart	ratory ments	Colle depart			sional ments 2		er de- nents	Total n exclu dupli	ding
-	tions	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom-
1	2	3	4	5	6	Ť	8	9	10	11	12
Continental U.S.	119	1,096	445	10, 902	2,510	3, 137	118	101	157	13, 887	3, 070
AlabamaArizouaArkansusCaliforniaColorado	3 1 1 6 3	0 0 12 33 39	8 0 4 20 31	165 64 62 747 138	25 27 10 239 42	18 5 16 172 67	. 0 0 2 9	0 0 4 0 0	12 0 1 0 0	183 69 84 824 229	44 27 17 266 74
Connecticut Delaware District of Columbia Florida Georgia	1 1 1 2 5	18 10 2 27 141	1 1 2 5 18	35 50 11 75 206	8 14 4 18 57	0 0 0 5 65	0 0 0 0	. 0 0 0 0	0 0 0 13 0	40 60 13 76 370	8 15 6 25 68
Idaho	2 2 2 2 2 3	10 8 0 64 52	6 8 0 29 17	104 500 317 507 440	30 104 45 145 123	7 -241 74 116 50	0 14 0 9	18 0 0 12 0	13 0 0 4 0	109 658 386 688 410	32 117 45 173 123
Kentucky Louisiana Maine Maryland Massachusetts.	2 1 1 2 2	2 6 16 25 19	3 4 1 3 3	137 76 90 340 97	34 18 14 10 7	154 4 0 251 0	6 0 0 1 0	0 0 0 0 4	0 0 0 0	292 82 100 586 120	43 21 14 14 10
M ichigan M innesota M ississippi M issouri M ontana	7 2 3 2 3	8 103 33 39 5	4 45 3 10 1	710 43 <del>7</del> 130 257 115	74 119 46 49 30	169 343 26 37 8	10 17 0 2 0	0 0 0 0 4	0 0 19 0 3	887 781 173 258 126	84 179 69 52 34
Nebraska Nevada New Hampshire New Jersey New Mexico	1 0	73 0 0 0 0	31 0 0 0 5	257 46 66 0 50	65 18 8 0	122 0 0 0 0	0 0	0 0 0 . 0	0 0	316 46 66 0 59	77 18 8 0 14
New York	3 6	54 18 45 3 24	66 0 12 6 19	780	154 43 54 170 75	0 24 42 323 88	0 3 15	0 6 0 0 16	17 0 0	438 234 153 1,077 , 343	215 58 44 189 142
Oregon Pennsylvania Rhode Island South Carolina South Dakota	1 1 6	10 0 9 7 8	0 0	262 26	25 10 50		0 0	10 0 0 - 1 7	0 0 14	31	97 25 10 63 37
Tennessee Texas. Utah Vermont Virginia.	1 5 2	47 46 38 0 6	12 14 0	450 100 119	100 40 14	32 42	0 0	0 5 0 0	0 0	540 162 119	17 115 47 14
Washington West Virginia Wisconsin Wyoming	1	11	18	121 547	127	52	0 5	0 0 12 2	17	165 610	88 29 158 20
Outlying possessions: liawaii	1							0			36



<sup>,</sup>¹ Including engineering.
² Includes law, medicines, dentistry, pharmacy, and veterinary medicine.

Table 19.—Students in publicly-controlled universities, colleges, and professional schools in 1921-22

<u>v</u>				-								
States	der	natory part- nts 1	dep	eginte art- nts ?	dep	iuate art- ents	der	ssional part- nts <sup>1</sup>	der	other part- nts 4	Total ber, ex- dupli	
•	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	wom-	Men	Wom en
1	2	8	4	5	6	7	. 8	9	10	11	12	13
Continental U.S.	15, 271	5, 311	109, 559	61, 429	5, 882	2, 878	17, 493	1, 055	5, 578	3, 886	149, 194	71, 32
Alabama	0 0 191 509 485	98 0 58 241 59	783 601 5, 643	576 455 342 6, 253 1, 047	19 47 5 506 64	6 27 4 514 59	65 33 1, 703	3 3 1 226 29	22 -34 -50 -257 -159	56 71 40 83 79	2, 446, 862 797 8, 618 8, 273	718 500 420 7, 240 1, 177
Connecticut Delaware Dist. Columbia Florida Georgia	69 133 26 286 1, 253	2 0 18 - 13 33	285 273 39 602 2,697	58 186 31 045 1, 184	3 12 1 8 27	1 0 2 0 17	0 0 152		61 0 0 0 98	10 0 0 0	374 418 66 1, 014 4, 335	658 1, 235
Idaho Illinois Indiana Iowa Kansas	179 96 0 756 371	110 64 0 126 72	791 6, 188 3, 915 4, 447 3, 645	466 2, 106 1, 508 2, 946 2, 317	25 442 159 786 209	11 114 94 440 82	534 925	3 45 28 29 31	152 221 127 230 227	126 43	1, 079 7, 502 4, 608 7, 039 4, 639	608 2, 317 1, 630 3, 592 2, 379
Kentucky Louisiana Maine Maryland Massachusetts	160 116 30 111 305	42 57 0 0	\$ 132 \$820 \$958 3,155 658	667 214 280 185 38	47 30 22 25 53	32 5 7 2 8	59 0 1,051	10 2 2 0	96 22 44 0 61	141 8 14 0 6	1, 767 966 1, 049 4, 342 1, 077	84. 27/ 25/ 22/ 6/
Michigan Minnesota Mississippi Missouri Montana	210 1, 248 449 738 172	0 361 0 85 1	7,775 4,172 1,526 3,456 1,174	2, 815 2, 720 980 2, 221 795	468 618 23 175 68	120 183 0 67 19		68 72 5 7	7 517 54 476 16	304 29 258 69	10, 098 7, 350 2, 150 4, 267 1, 504	3, 000 3, 474 1, 000 2, 080 900
Neoraska Nevada New Hampshire New Jersey New Mexico	585 0 0 0 236	453 0 0 0 31	2, 529 362 732 0 406	2, 663 223 204 0 208	221 8 5 0 3	195 17 1 0 2	0	36 0 0 0 0	258 91 23 0 31	374 25 9 0 10	4, 177 461 760 0 654	3, 454 264 214 (245
New York North Carolina North Dakota Ohio Oklahoma	1,718 366 384 259 724	1, 966 0 209 185 416	4, 208 2, 020 868 9, 030 2, 180	1, 491 976 709 , 6, 429 1, 770	7 103 25 382 33	0 10 6 248 32	267	.0 4 8 79 25	120 76 21 412 210	0 71 15 350 218		3, 457 1, 046 935 6, 795 2, 383
Oregon	384 220 17 156 398	106 2 0 0 90	3, 130 2, 743 306 1, 570 792	1, 916 308 74 1, 142 529	74 119 3 25 26	42 13 1 20 7	416 0 0 308 178	52 0 0 9	380 41 10 56 121	271 9 5 304 82	4, 113 3, 080 326 2, 088 1, 420	2, 327 323 76 1, 367 647
TennesseeTexasUtahVermontVirginia	327 238 725 0 176	0 38 118 0 0	754 4, 086 1, 573 534 2, 983	335 3, 670 1, 136 369 284	24 99 80 6 78	6 75 34 4 14	*318 657 310 114 831	10 31 21 3 43	0 214 57 14 53	0 127 - 39 8	1, 419 5, 257 2, 688 668 4, 050	351 3, 895 1, 308 383 341
Washington West Virginia Wisconsin Wyoming	220 0 215 30	68 0 131 44	3, 879 1, 202 4, 139 223	2, 579 680 2, 489 210	167 42 509 1	114 23 198 2	302 209 395 10	66 8 26 0	200 89 96 74	28 6 76 71	4, 768 1, 403 5, 258 332	2, 855 571 2, 844 290
Outlying posses- sions: Hawaii	0 333	0 381	196 191	47 158	5	1 0	0 60	0 2	70 0	85 0	271 584	133 , 541

Including secondary schools.
Includes also engineering schools.
Includes students in law, medicine, dentistry, pharmncy, and veterinary medicine.
Includes students in music, art, oratory, business, etc., unless they are enrolled in four-year courses leading to a collegiate degree.



Table 20.—Property of publicly controlled universities, colleges, and professional schools—Fellowships and scholarships in 1921-22

, States	Number of volumes in libraries	Value of libraries, scientific apparatus, machinery, and furniture		Value of buildings, including dormi- tories	Value of dormi- tories	Pro- ductive funds	Fellow- ships and scholar- ships
1	2	8	4	5	; 6 q	7	8
Continental U S.	8, 335, 085	\$52,806,414	\$46, 371, 534	\$175,657,107	\$16, 824, 294	\$75, 349, 422	5, 574
Alabama Arizona Arkansas California Colorado	46, 000 544, 000	562,600 342,500 344,611 3,431,886 1,497,019	331, 368 410, 800 84, 500 2, 931, 636 590, 701	2, 535, 544 1, 112, 500 608, 500 11, 419, 017 3, 819, 167	745, 115 475, 500 160, 000	1, 737, 270 407, 242 132, 666 8, 407, 775 383, 661	73 23 9 197 32
Connecticut Delaware District of Columbia Florida Georgia	27, 700 7, 000 59, 000	392, 734 338, 122 326, 000 883, 096	87, 560 304, 550 678, 000 988, 000	1, 785, 366 1, 173, 090 1, 540, 000 2, 939, 700	554, 125 371, 000 690, 000 501, 500	256, 000 396 654 286, 100 584, 058	27 8 131 61 8
IdahoIllinois Indianalowa. Kansas	60, 744 515, 596 219, 576 281, 894	552, 326 3, 946, 977 1, 049, 980 3, 049, 858 2, 674, 662	178, 000 1, 460, 380 497, 348 1, 342, 542 1, 025, 415	1, 090, 000 6, 967, 559 3, 028, 332 6, 853, 335 2, 880, 984	159, 500 180, 936 774, 689	1, 500, 000 649, 013 1, 192, 328 1, 133, 721 642, 747	1, 485 491 54
Kentucky Louisiana Maine Maryland Massachusetts	62, 377 60, 771 87, 140		320, 954 430, 000 51, 506 2, 575, 900 259, 900	1, 483, 284 648, 550 771, 227 11, 120, 611 1, 577, 279	270, 000 100, 000 163, 487 270, 200 195, 831	194, 075 318, 964 220, 830 117, 644 240, 666	55 40 12 166 13
Michigan Minnesota Mississippi Missouri Montana	934, 689 90, 898 269, 219	4, 650, 371 4, 354, 573 1, 002, 269 1, 784, 900 617, 147	2, 271, 627 2, 847, 882 807, 520 1, 243, 946 311, 973	9, 878, 907 7, 557, 187 3, 936, 375 2, 578, 549 1, 269, 959	691, 193 690, 808 1, 175, 150 70, 000 115, 000	1, 541, 520 4, 1779, 873 982, 788 1, 699, 678 1, 369, 982	87 104 10 59 129
Nebraska	42, 587	1, 637, 059 250, 759 360, 228 0 540, 554	110, 000 113, 940 0	526, 268	26, 000 72, 516 695, 000 0 158, 145	900, 523 338, 402 1, 030, 000 0 193, 645	18 36 530 0
New York North Carolina North Dakota Ohio Oklahoma	145, 695 112, 200 467, 900	1, 355, 723 1, 046, 605 3, 943, 374	786, 501 282, 251 4, 039, 471	18, 442, 444 5, 657, 482 1, 716, 981 8, 452, 224 4, 077, 676	10, 000 1, 342, 269 189, 125 546, 053 340, 000	125, 000 4, 585, 040 3, 473, 542 5, 551, 452	20 243 7 61 110
Oregon	23, 000 162, 605	851, 850 329, 518 1, 558, 064	174, 786 10, 000 2, 480, 142	4, 779, 057	531, 751 359, 875 734, 000 495, 000	362, 019 617, 000 50, 000 461, 739 975, 604	
Tennessee Texas. Utah Vermont Virginia	244, 969 102, 020	2, 912, 564 579, 984 359, 200	122, 667 100, 000	6, 719, 582 1, 966, 900 1, 670, 000	75, 000 1, 158, 620 290, 000 471, 500	425, 030 11, 297, 028 346, 068 1, 103, 086 3, 547, 891	20 18
Washington West Virgina Wisconsin Wyoming	77, 034 511, 200	724, 805 2, 535, 507	1, 000, 000 2, 487, 309	905, 500 6, 523, 070	280, 406 470, 000 225, 000	9, 026, 547 120, 300 741, 963 1, 602, 318	142
Outlying possessions: Hawali Porto Rico	33, 435			337, 608 235, 350	28, 685	10, 620	10

TABLE 21.—Receipts of publicly controlled universities, colleges, and professional schools in 1921-22

*	Fron	From student fees	t fees		From Sts	From State or city		From pr	From private benefactions	factions			
States	For tuition and other educational services	For rent	For board and other noneduca- tional services	From produc- tive funds	For increase of plant	For current expenses	From United States Govern- ment	For in- crease of plant	For endow-	For current expenses	From all other sources	Total	receipts, exclusive of addi- tions to endow- ments
	21	60	*	13			æ		10	2	22	¥.	
Continental U. S	\$13,	\$852, 610	\$4, 764, 668	641,059	\$13, 191, 358 \\$61, 540, 997	1	\$14, 360, 307	\$1, 639, 335	\$1,073,712		\$824, 978 \$13, 607, 847	\$129 190 955	\$128 117 243
Alabama Arkona Arkansas California Colorado	286, 609 35, 460 1, 365, 863 424, 290	118, 554 21, 372 3, 260	36, 856	127, 783 55, 903 6, 903 336, 911 27, 619	195, 000 243, 180 471, 087 141, 167	495, 925 530, 561 518, 734 3, 836, 850 1, 156, 181	300, 055 129, 660 225, 741 198, 669	1, 207, 664	3, 250			1, 684, 109 1, 129, 592 900, 840 9, 089, 618	1, 680, 1, 129, 900,
Connecticut Delaware District of Columbia	46.017	15, 733	72, 110 83, 738	6,750	185, 798	276.331	125, 417	00	000	2, 450	159, 385	871, 938 474, 401	
Florida Georgie	71, 025	7, 428	96, 856	12,004	211,000	401.646 665, 135	192, 351 275, 984	5, 452	00	3,500	235, 260	1, 110, 764	1,110
Idano Ilinois Indiana	9, 544	21, 933	62, 677	107, 862 32, 450 62, 872	82,000 311,641 149,267	3, 673, 877	330, 872	6. 0.49.	10, 232	0 0 0	156, 355	2,82	5, 299,
Kansas	387, 695	176.10		36, 628	810,000	3, 420, 103	220, 414	000	000	6,409	665, 907 670, 496	5, 818, 149 4, 175, 080	5,818, 4,175,
Louisiana Maine	168, 840 40, 257 174, 745	1,847	40, 865	10,344		326, 232	222, 156 145,021	3,000	10,000	12, 676	218, 197	1, 579, 185	2.1
Massachnsetts	82, 367	10, 214	97, 126	6, 162	203, 000 91, 130	382, 033 957, 032	2, 438, 807	000	000	000	79, 459 105, 625 116, 471	.3, 500, 961 1, 458, 341	3, 500,
Minesota Missisippi Missouri	787, 761 129, 666 364, 082	30, 924	266, 827 94, 200	273, 236 28, 276 30, 276	1, 112, 781 602, 354 356, 000	4, 428, 265 3, 521, 328 854, 852	259, 194 253, 950 223, 038	000	91.063	102, 521 292, 217 217	1,518,153	8. 800, 788 6, 963, 039 2, 269, 910	8, 709, 6, 963,
Montana	62, 962	14,070	61,125	120,024	662, 659	1, 1.34, 988 884, 603	134, 407	19,075	8,058	27, 244	28, 396	183	123

14,44	114, 550		60, 664	1, 737, 503	197, 582	00	00	50	490, 285 48, 672	2, 877, 981	475,084
20	69, 412	38, 131				00	00	00		2.0	
578	51,839	97, 190	0	-	-	200	00	· K			
							0	0	-	522,	522.
12	438, 989						00	5,250	1	200	558
12,368	105,303	263, 812	1, 264, 659	3, 457, 585	302, 322	25, 107	18, 500	49, 261	265, 266	6, 710, 131	6, 691, 631
. 2	39, 011					0	0	>		53	6
2	108 202	_		240	7.7	0	0	0	0.79	2, 894, 051	2, 894, 051
38	64,622		75 C 1		393, 468	00	00	00	46,313	368	
-	75, 708		700	S 17	3.75	0	0	0	_	-	987,
10.048	151,083	83,890	114, 200	867	172, 094	0	0	0	-		-
	102 00	-				2,015 /	0	8, 691		053,	053,
21, 229	581,547	428, 257	103,987	3, 146, 446	458, 780	0	216	00	982, 737	6,004,923	6,003,946
								00		689	85
23, 146	55, 485	10.1	100 450	-		20,000	000,000	40, 112		3.00	
	347,100						•	c		35	35.6
35, 588	115,081		463, 639	1, 483, 714	183, 289	00	00	00	89, 667	1, 866, 392	1,866,392
	107 082		7.117			174, 639	0	P. 768	200	701	701.
10,446	42,248	89, 926	-	174	7.		0	0		- 1	. II
				11		0	0			318, 438	318, 438
620	183	100	30,000	185,009	50, 729	0	3	0	6, 800	301, 386	



Table 22.—Professors and instructors in privately controlled universities, colleges, and professional schools in 1921-22

States	Insti-		tments	depart	giate ments	Profes depart	ssional ments 1		her tments	ber, ex	l num- cluding licates
1,		Men	Wom-	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom-
Í	2	8	1	5	. 6	7	8	9	10	11	12
Continental U.S	661	1,806	1, 286	14, 783	4, 914	8, 768	233	909	1, 084	25, 506	7, 375
Alabama	9	41	17	87	35	17	0	6	27	140	
Arkansas	0	- 0 20	0	0	0	. 0	0	ő	0	146	77
California	25	6.5	14 73	500	173	7	0	4	18	87	88
Colorado	5	15	4	100	37	398	19	52 36	25 10	982	282
Connecticut	4	0	0	40.4			- 1	90	10	191	40
Delaware	0	0	0	434	29	105	4			539	33
District of Columbia	9	Ö	Ö	478	60	491	0 3	0	0	0	0
Florida	2	6	8	25	19	431	0 :			919	72
Jeorgia	19	40	38	179	163	197	1	10	41	36 385	36
dahollinois	2			18	0		-			000	230
llinois	46	175	61	934	347	1,001	33	0	0	18 .	8
	20	23	52	337	153	60	.5.3	98	118	2, 124	518
owa	24	90	46	338	180	17	0	27	49	456 472	249
C	1.5	56	24	193	86	16	0	33	43	266	270 145
Centucky	17	49	53	114	58	50					140
ouisiana	7	16	6	176	69	353	0	3	19	207	120
Maine	4	0	0	242	.5	8	0	0	5	476 93	94
Aassachusetts	13	65	23		117	258	7	3	5	530	152
A Principal Control of the Control o	20	0.5	22	1, 624	514	803	13	219	16	2,624	554
dichigan	10	30	34	.15	76	30	0	5	8	000	
Minnesota	15	100	32	207	. 00	70	Ö	22	42	268	115
lissouri	35	68	44	46	3.5	0	0		14	5.5	163
dontana	2	12	149	389	166	526	1	16	61	97.1	351
lebraska	10	- 1	1			U	0	3	1	21	11
vevada	12	44	31	119	77	116	0	33	27	307	135
New Hampshire	2	20	0	186	0	0	0	0	0	0	0
lew Jersey	11	25	o l	410	47	16	0	0	0	205	0
lew Mexico	0	0	0	0	0	0	ó	3	0	511	48
ew York	51	150	67	0.710	0.00			- 1	-		0
orth Carolina	21	25	46	2,716	688 182	1,801	56	32		4, 674	872
orth Dakota	2	5	16	19	13	19	0	15	58	268	285
hio. klahoma	38	115	37	708	314	335	ő	87	60	1, 202	41
	4	13	16	52	15	6	0	9	21	79	390 45
regon	12	10	24	86	39	87	2	11		. 22	
ennsylvaniahode Island	54	189	57	1, 984		1, 187	68	45	66 3	188	80
outh Carolina	13			125	6	6	1	10	00	131	571
outh Dakota	5	11	23	98 38	89	17	0	7	12	133	120.
			20	30	25	0	0	5	21	55	66 ,
ennessee	31	56	67	234	64	261	2	8	32	524	163
tan .	4	38	107	324	146	157	6	37	108	572	359
ermont	3	12	20	30 74	10	0	0	0	2	79	49
lrginia	20	13	39	200	154	27	0	0	0	77	10
ashington	4	17							- 38	242	227
est Virginia	1	17	1	66	18	17	0	3	2	73	21
isconsin	14	65	7	246	110	178	0	8	9	58	39
yoming	0 -	. 0	ó	0	0	178	0	10	20	484	135

<sup>&</sup>lt;sup>1</sup> Including engineering.
<sup>3</sup> Includes theology, law, medicine, dentistry, pharmacy, and veterinary medicine.

Table 23.—Students in privately controlled universities, colleges, and professional schools in 1921-22

States	Prepa dep mer	art-	Colleg dept men	irt-	dep	luate art- nis	Profes dep mes		dep	other nrt- nts 1	Total ber, ex ing dur	clud-
Stand	Men	Wom-	Men	Wom-	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom- en
1	2	8	4	5	6	7	8	9	10	11	12	78
Continental U.S.	30, 511	16, 556	144, 955	98, 863	D, 164	5, 092	53, 125	4,009	20, 918	25, 567	252, 842	145, 190
Alabama Arizona Arkansas California	398	179 0 393 608	648 0 674 4,944	765 6 617 3, 038	1 0 377	3 0 324		6 0 0 162	0 0 8 256	240 0 270 492	1, 368 0 1, 126 8, 200	1, 096 0 1, 178 4, 483
Colorado	248	63	1,564	964	32	28	454	16	101	84	2, 368	1, 137
Connecticut	0 0 114	0 0 135 762	3, 328 0 3, 909 142 1, 450	448 0 1,912 250 1,841	10		4, 194	276 7	51, 0 138 30 262	36 0 29 127 466	4, 529 0, 8, 750 345 3, 763	598 0 2, 391 540 3, 080
Idaho Illinois Indianu Iowa Kansas	1, 310	1,706 505 401 244	4, 305	151 11, 128 3, 181 4, 596 2, 195	76 3	23	429		4, 720 483 768	90 3, 943 697 1, 505 1, 005	5, 505 5, 612	243 18, 433 4, 365 6, 442 3, 256
Kentucky Louisiana Maryland Massachusetts	1, 182 238 0 503	-	1,051 2,286	849 835 435 2, 643 8, 917	230	0 41 87 538	898 29 616	55 0 51	13 90	114 112 0 212 826	1, 093 3, 702	2, 241 1, 202 435 3, 348 10, 878
Michigan	574 1, 266 133	1, 224	2, 451	1, 231 1, 904 701 3, 117 50	134		739 0 3, 412	17 0 123	171 41 186	434 384 159 1, 056 70		1, 800 2, 474 1, 224 5, 200
Nebraska Nevada New Hampshire New Jersey New Mexico	331	14	2,048 3,898	450	13 211	0	48 934	49	38	738 0 0 56	2, 301	1, 916
New York North Carolina North Dakota Ohio Oklahoms	2, 539 519 28 2, 154	680	2,054 112 7,322	6,008	51 1 51	30	2, 055	0 0 154	91 184 716	1, 090 401 2, 229	2, 792 322 11, 866	8, 179
Oregon	3, 261 0 187	780 0 302	19,459 1,376 1,255	9, 707 351 1, 188	1, 023 68	558	5, 572	383	2, 825 77 85	2, 119 12 211	31, 310 1, 694 1, 628	13, 167 416 1, 702
Tennessee	976 855 584	1, 490 740	3,659 168 605	4, 613 207 246	5 55 5 5	3:		46	166	1, 217 227	5, 448 917 703	7, 35 1, 16 24
Washington West Virginia Wisconsin Wyoming	126 1,018	107	2,344	1,32	1 9		1,07	12	83 64 2 309	247	665	75



Including secondary schools.
 Includes also engineering students.
 Includes students in theology, law, medicine, dentistry, pharmacy, and veterinary medicine.
 Includes students in music, art, oratory, business, etc., unless they are enrolled in four-year courses leading to a collegiate degree.

Table 24.—Property of privately-controlled universities, colleges, and professional schools—Fellowships and scholarships in 1921-22

States	Number of volumes in libraries	Value of libraries, scientific apparatus, machinery and furniture	Value of grounds	Value of buildings (including dormitories)	Value of dormi- tories	Productive funds	Tel- low- ships and scholar- ships
1	2	3	4	5	6	1	*
Continental U.S.	21, 535, 516	\$78,093,992	\$100, 482, 289	\$346, 567, 678	\$76, 061, 322	\$623, 864, 030	17, 449
Alabama	104, 500	418, 763	610, 200	2, 144, 648	667,000	1, 150, 219	63
Arizona Arkansas	51,087	270 070	0	0	0	0	(
California	691, 606	370, 870 3, 420, 096	227, 130 2, 568, 498	2, 365, 888	806, 791	985, 077	26
Colorado	163, 845	405, 577	473, 406	15, 251, 405 1, 354, 415	2, 821, 278 135, 489	41, 618, 263 2, 301, 962	258 170
Connecticut	1, 730,	3,080, 298	4, 887, 710	17, 105, 417	10, 142, 116	38, 921, 865	1, 126
Delaware		0	0	0	0	0	1, 12
Dist of Columbia.	538, 90	875, 997	1, 373, 984	5, 807, 245	1, 007, 837	4, 451, 598	264
Florida	37, 100 207, 970	164, 181 941, 314	40, 130 2. 244, 052	468, 493	1 772 11	660, 000	60
		P11, 311	2. 214, 002	5, 448, 933	1, 733, 517	3, 323, 608	421
daho	8, 000	26, 190	30,000	219, 000	110,000	325, 600	
Ilinois	1, 603, 303	6, 082, 552	10, 417, 522	23, 430, 623	3, 733, 407	49, 682, 139	2, 366
Indiana	516, 091 429, 975	1,971, 832	1, 307, 235	7, 447, 073	1, 371, 871	8, 552, 842	620
Kansas	278, 707	2,034, 250 961, 466	2, 116, 072 1, 316, 772	7, 911, 404 4, 312, 437	1, 625, 651 779, 900	11, 389, 130 3, 295, 727	293 140
Kentucky	202, 536	714, 881	1, 389, 727				
ouisiana	141, 921	1,016, 108	1, 025, 483	4, 649, 737 3, 242, 998	1, 508, 667 524, 384	6, 637, 047 5, 591, 470	276
Maine	264, 917	574, 768	145, 500	3, 475, 296	198, 427	5, 378, 786	443 213
Maryland	362, 783	1,581, 213	1, 012, 550	8, 780, 918	1, 405, 896	19, 259, 972	72
Massachusetts	3, 346, 186	7,410, 150	10, 432, 784	49, 079, 964	12, 028, 966	106, 436, 579	1, 736
Michigan	234,748	766, 711	2, 369, 275	2, 900, 343	581, 295	3, 097, 676	83
Minnesota	248, 145	1, 679, 945	1, 341, 016	7, 167, 735	2, 484, 507	5, 075, 486	250
Mississippi	38, 650	47, 000	148, 960	1, 535, 422	422, 873	933, 421	18
Missouri Montana	569, 335 11, 110	2,590, 253 96, 000	2. 3.54, 504 56, 000	10, 730, 063 880, 000	2, 978, 599 115, 000	17, 111, 887 234, 000	653
Vebraska	96, 163	635, 702	671, 638	2, 927, 438	349,840		38
Vevada	0	0	0	0	0,010	3, 562, 842	.92
New Hampshire	182,000	428, 857		3, 460, 683	1, 152, 972	5, 971, 546	
New Jersey	953, 129	910, 643	1, 387, 962	4, 298, 425	556, 500	20, 784, 888	714
New Mexico	0	0	. 0	0	0	0	C
New York	3, 385, 410	13, 483, 876	20, 776, 560	48, 007, 539	5, 949, 787	113, 008, 326	2, 460
North Carolina	159, 053 17, 500	658, 921	850, 647	3, 995, 355	1, 022, 500	3, 157, 095	239
Ohio	1, 017, 039	122, 655 4, 122, 009	102, 000 4, 865, 531	285, 030 17, 471, 625	95,000	565, 502	40
klahoma	19, 320	107, 913	92, 000	495, 000	3, 169, 790 180, 000	22, 631, 116 924, 639	645
regon	104, 328	315, 169	661, 220	1,606, 392	339, 221	3, 325, 086	69
Pennsylvania	1, 986, 725	13, 154, 364	14, 780, 492	40, 718, 755	5, 507, 744	62, 082, 658	1, 640
Rhode Island	309, 100	13, 000	100,000	415, 000		7, 069, 567	33
South Carolina	140, 516	315, 817	1, 131, 856	4, 180, 433	877, 724	2, 282, 753	106
	46, 083	123, 962	284, 649	1, 056, 121	302, 322	1, 608, 488	40
l'ennessee	260, 103	1, 174, 444	1, 515, 870	5, 670, 622	2, 275, 121	9, 525, 295	199
Teras	274, 597 45, 115	1,909, 312 285, 212	1, 895, 330	9, 566, 045	3, 104, 000	12, 160, 941	120
ermont	78, 214	212, 805	142, 300 53, 079	771, 837 1, 025, 246	85, 000 438, 800	229, 199	25
Virginia	284, 168	982, 653	1, 185, 700	7, 221, 428	1, 857, 144	2, 467, 007 6, 134, 185	375 278
Washington	68, 100	274, 320	462, 000	1, 548, 530	116, 300	275, 318	20
West Virginia	26, 500	203, 650	199,000	916, 000	199,700	1, 638, 507	47
Wisconsin	300, 938	1, 389, 200	1, 435, 901	5, 220, 717	1, 238, 377	8, 044, 718	128
Wyoming	0	0	0	0	0	0	0

Table 25—Receipls of privately-controlled universities, colleges, and professional schools in 1921-32

	Fro	From student fees	ces		From St.	From State or city		From p	From private benefactions	actions			Total
States	For tuition and other educational services	For room rent	For board and other nonedu- cations!	From productive funds	For increase of plant	For current expenses	From United States Govern- ment	For increase of plant	For endow- ment	For current cxpenses	From all other sources	Total receipts	exclusive of additions to endow- ments
-	••	80	+		•		ac	3	10	1,1	21	1.8	Ξ
Continental U. 8	\$50, 602, 128 \$5, 837, 918 \$17, 543, 269	\$5, 837, 918	\$17, 543, 269	\$30, 874, 784	\$337, 313	\$3, 448, 048	\$886,060	\$11, 957, 616 \$52, 645, 889	\$52,645,889	\$9, 259, 226	813, 932, 008	\$197,344,349	\$144, 698, 460
Alabama Arizona Arkansas California Colorado	243, 717 250, 629 1, 544, 724 285, 486	18, 375 0 31, 701 203, 350 22, 528	318, 479 225, 541 489, 220 104, 638	92,697 0 39,146 1,573,295 104,363	00000	00000	00000	10, 274 130, 000 860, 036 48, 682	44, 450 50, 000 6, 185, 504 120, 431	31, 845 39, 498 489, 774	86, 224 0 70, 140 386, 782 13, 839	846,061 0 836,646 11,732,685 747,717	801, 611 0 786, 646 5, 547, 181 627, 286
Connecticut Delaware District of Columbia. Florida Georgia.	728, 291 729, 790 64, 891	392, 910 0 81, 281 22, 925 66, 922	87,998 0 199,436 79,005 685,785	2, 276, 041 141, 575 77, 168 194, 138	00000		365, 135 0	2, 081, 434 159, 006 146, 455	7, 779, 338 0 116, 187 69, 720 60, 205	519, 599 0 48, 478 0 218, S66	86, 357 0 158, 831 50, 335 274, 730	14, 449, 968 0 1, 997, 708 366, 044 2, 328, 624	6, 670, 630 0 1, 881, 521 296, 324 2, 268, 419
Idabo Minote Indiana Iowa Kansas	1, 048, 254 1, 048, 244	5, 591 400, 698 147, 212 120, 890 53, 217	9, 897 898, 100 652, 100 580, 994 237, 294	13, 114 2, 697, 488 383, 468 419, 825 185, 600		00000	00000	6, 535 406, 068 81, 530 245, 129 195, 128	40, 924 883, 762 786, 136 400, 212 68, 683	27, 178 607, 100 256, 758 524, 530 231, 953	15, 993 918, 144 57, 955 188, 474 132, 126	138, 817 11, 578, 624 3, 477, 038 3, 528, 318 1, 588, 892	97, 893 10, 694, 862 2, 690, 902 3, 128, 106 1, 520, 209
Kentucky Louisiana Maine Marylapd Massachusetts	285, 882 410, 499 198, 362 7, 668, 331	68, 980 55, 108 52, 077 854, 146	347,555 69,382 28,042 305,856 2,680,621	340, 164 344, 363 206, 592 663, 406 4, 956, 980	20,000	0 0 184, 700 43, 055	27.24	123,351 381,403 25,000 1,465,209 753,165	376, 788 258, 916 226, 817 7, 608, 503 11, 810, 616	113, 923 130, 835 40, 076 391, 678 756, 151	121, 505 21, 258 32, 323 90, 839 1, 238, 774	1, 776, 238 1, 616, 656 812, 379 11, 629, 315 30, 138, 123	1, 399, 450 1, 357, 740 585, 562 4, 020, 812 18, 327, 507
Michigan Minnecota Mississippi Mississippi Mississippi	383, 136 715, 667 12, 280, 684 12, 580, 684	67, 461 157, 083 10, 711 174, 527	280,341 703,343 76,374 715,865 41,160	215, 389 215, 389 60, 182 926, 348 17, 700	0000	00000	0000	182, 976 204, 779 33, 765 118, 914	232, 346 111, 038 8, 642 803, 615 2, 000	73, 876 326, 856 5, 651 288, 696 17, 900	282,475 57,191 59,813 156,788 4,100	2, 521, 336 2, 521, 336 330, 772 4, 465, 189	1, 442, 437 2, 410, 298 342, 130 3, 661, 584 92, 550

	Fro	From student fees	(ees		From St	From State or city	i i	From p	From private benefactions	actions			Total
States	For tuition and other educational services	For room rent	For board and other nonedu- cational services	From productive funds	For increase of plant	For current expenses	United States Govern- ment	For increase of plant	For endow ment	For current expenses	From all other sources	Total receipts	exclusive of Additions to endow- ments
-	91	8	•	13			z	a	10	Ξ	21	13	+
Nebracka. Newada. New Hampshire. New Jersey. New Metico.	\$343, 734 0 529, 577 1, 074, 233	\$35,414 0 198,470 149,507	\$121,928 0 76,944	228, 979 282, 608 287, 433	\$145, 79X	\$453, 005	8170, 998	\$45,965 0 347,834 0	\$97, 879 251, 357 771, 140	\$113, 121 0 101, 671 61, 531	\$143,418 0 206,454 278,581	\$1, 130, 438 0 1, 918, 071 4, 069, 761	\$1.032,559 0 1.666,714 3,203,621
New York North Carolina North Dakota Oblo Oklahoma	10,059,814 567,876 31,010 2,410,035	753, 586 145, 012 9, 037 159, 319 12, 310	1, 813, 265 418, 352 30, 607 735, 805 20, 488	7, 219, 365 263, 467 27, 467 1, 250, 084 25, 218	£.	1, 42, 557 0 0 1, 284 0	320, 318 0 0 0 0	1, 950, 092 96, 986 45, 000 460, 870	7, 051, 731 221, 341 0 1, 180, 473	550, 949 155, 717 71, 203 424, 061	3, 817, 886 111, 530 15, 926 1, 005, 624 100, 783	34, 100, 33, 1 1, 980, 33, 1 272, 324, 242, 242, 242, 242, 242, 242, 24	27, 048, 620 1, 758, 940 232, 324 6, 457, 092 273, 242
Oregon Pennsylvanh Rhode Island South Carolina South Dakota	257, 248 6, 921, 706 329, 760 86, 883	23, 326 617, 092 35, 895 43, 476 6, 319	244, 734 99, 921	2,606,234 311,410 154,749 59,155	95.720	1, 299, 637 0 0	2, 324 2, 500 0 0	60, 304 780, 538 14, 222 5, 029	12, 927 2, 550, 589 376, 700 10, 875	136, 023 1, 054, 511 54, 529 142, 593	2, 195, 675 2, 197, 905 165, 247 55, 243 5, 353	859, 709 19, 474, 061 910, 046 1, 273, 413 425, 128	806, 782 16, 923, 532 910, 046 896, 713 414, 253
Tennessee Toxas Utah Vermont	565,017 945,028 56,165 181,074	155, 244 158, 244 158, 880 173, 173	454, 347 852, 519 28, 516 72, 449 749, 824	536, 826 818, 899 4, 737 98, 997 316, 443	00000	0 0 0 0 55, 200	00000	85. GSS 137. NSS 16. 341 156, 450	. 532, 413 75, N0 21, 449 276, 202 96, 324	396, 401 193, 359 196, 971 18, 075 78, 697	185, 957 245, 688 150, 699 58, 617 229, 329	3, 154, 336 3, 124, 333 463, 861 786, 903 2, 656, 819	2, 321, 923 3, 348, 563 442, 412 511, 801 2, 360, 525
Washington West Virginia Wisconsin Wyoming	87, 972 119, 638 962, 320	13, 951 9, 243 163, 488	68, 207 24, 571 411, 678	66, 584 85, 615 356, 170	0000		0000	36, 467 25, 000 30, 335	84, 854 84, 874 881, 445	54, 305 50, 381 228, 255	66, 033 34, 948 243, 957	481, 116 414, 290 2, 978, 648	393, 519 349, 416 2, 397, 203

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22

Location	Institution -	of first open-	an	essors d in- ictors		lents		rst rees	u	ad- ate rees	Joneson
		Year of 1	Men	Women	Men	Women	Men	Women	Men	Women	Unname domana
į,	9	3	4	5	6	7	8	2	10	11	1
ALABAMA	*			1				-			-
uburn	Alabama Polytechnic Institute.	15-72			1 100	-	1	1		1	
· main · · · · · ·	Arts and sciences		113	5	1. 198	39	152	2	4	2	
	Graduate	100000			12			323.8	1	2	E
	Agriculture		35	0	257	-1	19	1			1
-	Architecture		. 5	1 0	26 14	2		1			
	Chemical engineering			0	59	0	ii'	0			
	Civil engineering		6	0	97	ő	19	0	1		
	Electrical engineering		5	0	311	1	47	Ö			
	Mechanical engineering	p ++++	8	0	100	0	12	0	2	0	
	Highway engineering Education		1	0	81	0	12				-
	Home economics		ő	1	0 -		13	0			-
	Pharmacy	Lucial Sales	9	0	61		11	0			[
	Veterinary inedicine	1 < 1	5	0	44	0	12	Ŏ			[_
	Summer school (1921) Military drill		36	7	441	261					-
iontevallo	Alabama Technical Institute	1896	6	32	678	418	0	1			-
	and College for Women.										-
	Preparatory	****	0	8	01	98					-
	Arts and sciences		4	12	0	287					
	Education.		2	3.	0	105					-
	Home economics		ō	8	Ö	125	0	1			-
	Fine arts		0	2	0	50					1
	Music		0	18	0	160					-
niversity	University of Alabama.	1831	61	17	1, 248	143 261	106	45	8		-
	Arts and sciences		38	5	556	230	57	42	0	-	-
	Graduate				7	4			6	2	1
	Special		22	0	22	23					-
	Education.		23	0	229 69	20	8	'3	••••		
	Chemical engineering		2	Ö	34	õ	8	0	• • • • •	757	-
	Civil engineering		2	0	36	0	3	Ö	1	0	-
	Electrical engineering Mechanical engineering	****	2 2	0	56	0	9	0			-
	Mining engineering	11111	2	0	33 29	0	5	0	1	0	-
	Metallurgical engineering.	27 - 125	2	ő	3	ő	*****		10.5	****	-
	Industrial management				12	Ö	. 2	0	1612	NII	
	Law		3	0	124	1	5	0			-
	Medicine Music		8	0 2	63	0					-
1	Music Summer school (1921)		30	12	476	774			****		-
	Extension courses		6	3	151	252					-
	Correspondence courses . Military drill .		13	0	48	50					
ARIZONA	Mineary urm				460	0	*****		****		
	Land to the second of										
ucson	University of Arizona	1891	69	27	862	507	64	46	17	6	
	Arts and sciences		30	20	176	352	17	33			
	Special		****	15421	34	27 71			15	6	
1	Special. Agriculture		14	0	137	i	15	0			
	Communica			1	191	32	13	6	1		1
	Education		4	1	22	6					
	Civil engineering.		3	0	42	0	3	*****		1111	٠.
	Electrical engineering	1000	1	0	48	Ö	3	0	****	1131	
	Mechanical engineering		1	ŏ	34	ŏ	î	ŏ		124	
	Mining engineering		4	0	87	1	8	0			
	Law		5	5	0	62	0	7			
	Summer school (1921)		11	8	120	161		0	2	0	••
Δ.	Extension courses	13000	19	6	112	59					•••
	Correspondence courses Military drill .	102210	1	0	66	97					
					365	0					

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

1	*	of first open- ing	Profes and struc	in-	Stud	ents	Fir. degr		Gr: un degr	to	cleprops
Location	Institution	Year of flu	Меп	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	4	5	6	7	N	9	10	11	1
	11 I said	-	i		- 0-					-	-
ARKANSAS											
ayetteville	University of Arkansas	1872	84	17	797	420	42	27	3	2	
ayertevine	Preparatory	*****	12	4	191	58					
1	Arts and sciences		31	5	261	123	18	13	:-		
	GraduateSpecial				5 50	40			1	2	
1	Agriculture	111.11	19	0	97	0	9	0			-
	Education		5	0	44	140	1	- 6			-
	Chemical engineering		3	0	2 15	0	2	0			1
	Electrical engineering		3	0	15	0	5	0	2	0	1.
	Mechanical engineering	441-60	7	0	9	0	3	0			
	General engineering Home economics	4,1-1-	Ö	5	124	79	<del>0</del>	8			1-
	Medicine	41744	16	2	33	i					1
	Music		4	1	1	16	1.11				1
	· Summer school (1921) Extension courses		34 68	52	274 13	382 142				****	1
1	Correspondence courses		30	5	100	130			1		1.
A A A A	Military drill				255	0					ļ.
CALIFORNIA											
akersfield	Junior College (arts and	1913	9	8	42	36					1
and alone	sciences).	1869	700	990	é 270	0 042	870	736	196	100	1
serkeley	University of California Noncollegiate		769	220 20	8, 379	6, 943	810	730	1130	122	1
	Arts and sciences		328		2, 400	4,349	414	691			1.
	Graduate		24 40		506	514			146	107	
	Special		129	3	257 496	83	113	9			1
	Architecture				77	14	2	0			1.
	Commerco	4	38	5	1, 227	1,385	114	18	5		
	Education	1	46	4	219	0	22	U	0	0	1
	Mechanical engineering		59	3	660	0	49	0		0	
	Mining engineering		77 23	3	246 727	81	17	0 3	42	0	1
	Medicine		69	3	451	107	40	2	14	5	1
	Dentistry		73	4	359	16	40	3			1.
	Pharmacy. Summer school (1921)		207	59	166	5, 398	-44	10	1	1	-1
	Extension courses	1.000	21.7	63	2, 877 305	1,013	4	****		1	L
	Correspondence courses		42	20	60	164	1 - 1				
Hollister	Military drill		5	6	2,094	37	7 15		7 **	100	
AUMOVOI	Junior College (arts and sciences).			0	-	31	*****		1		1
Riverside	Junior College (arts and		24	7	78	108	**				
Bacramento	sciences). Junior College (arts and		10	11	34	33					
Santa Ana	sciences. Junior College (arts and		9	.14	62	83	0.000	1222			
COLORADO	sciences).										Ï
Boulder	University of Colorado	1877	131	45	1, 875	850	147	112	16	8	
	Noncollegiate		10	13	241	5			1.00		
	Arts and sciences			32	720	774	38	107			
	Graduate	111111	100		58	28			. n	8	1
	Chemical engineering		1		80	0	13				-
	Civil engineering		7	0	121	0	16	0			
	Electrical engineering Mechanical engineering	1		0	201 140	0	23	0		0	
	General engineering				115	0					1
	Law		. 10	0	103		14	0			-
. /	Medicine Pharmacy		50	0	99		15				-
,(	Summer school (1921)		. 88	27	800	1,527					
1	Extension courses	1	1 17	7	122	173	The state of the state of	1	1.6	1	-1

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	of first open- ing	and	ssors in- ctors	Stuc	lents	Fir degr		u	ad- ite rees	Honorary degrees
	+	Year of	Men	Women	Men	Women	Men	Women	Men	Women	Honorar
1	•	8	4	5	6	7	8	9	10	11	1
COLORADOcon.						•					
Fort Collins	Colorado Agricultural College Preparatory General science Graduate		68 29	29 18	918 244 39 6	327 54 49 0	63	26 3	6	0	
	Special Agriculture General engineering Civil engineering Electrical engineering		45 14 5	10 10 0	101 330 150 25 11	51 1 0 0	32 5 2	0	4		
	Mechanical engineering Forestry Home economics Veterinary medicine		6 2 14 6	0 0 19 0	19 6 0 78	0 0 223 0	7 1 0 12	0 0 23			***
Golden	Summer school (1921) Militar y Colorado School of Mines Mining engineering Summer school (1921)	1874	30 30 30 0	0 0 0 5	502 480 480	0 0 0	76 76	-			
CONNECTICUT	Military drill				113 190	0		•••••			
Storrs	Connecticut Agricultural Col-	1881	40	8	374	66	43	9	2	1	1
100000	lege. Noncollegiate		18	1	69	2		1			
	Science				79	1			2	i	
	Agriculture.	l	20	2	61 182	10	42	0			
	Mechanical engineering		15 21	0 7	27	0 52	1 0	0			
DELAWARE	Military drill		***		153	0					
Newark	University of Delaware	1834	60	15	418	186	53	24	4	0	
	Noncollegiate	1.16.5	10 30	1 9	133 108	101	20	15			
Ĭ.	Graduate				12	0			2	0	
	Agriculture Education		3	0 2	32	43	5	5			
	Chemical engineering	Lat 1 7, 80	2	0	29	0	12	8	i		
	Civil engineering Electrical engineering	Mad 200	2 2	0	27	0	3 6	0	1	0	
	Mechanical engineering	100	4	0	36	0	7	0			
	Home economics Summer school (1921)		0	10	23	42 280	0	4			
	Extension students		2	1	12	31					111
DISTRICT OF COLUMBIA	Military drill.	*****			227	0				eete	
Washington	Gallaudet College	1864	13	6	66	49	5	5	0	2	
	Preparatory		11	2	26 39	18 31	5				
	Graduate				1	2			0	2	117
FLORIDA Gainesville	University of Florida	1004									
viamesyme	Noncollegiate	Section 1	64 27 20	0	1,014 286 300	0	77	0	•	1	
	Graduate				8	0	10		1	Ö	
	Agriculture Education	The second disease	22 21	0	95 53	0	10 20	0		;-	
	Chemical engineering		3	0	8	0			1	1	:::
	Civil engineering Electrical engineering		2	0	26 32	0	2 7	0	2	0	
*	General engineering	4.1000	0	0	78	0			••••		-1-
7	Mechanical engineering		2 5	0	10	1 0	23	0			
	Summer school (1921)		32	7	192	- 591	20				
	Extension courses	E 4773			96	125					
	Correspondence courses				י סע	1 120					



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

	Total Constitution	f Arst open- ing		ssors in- ctors	Stud	lents	Fir degr		un	ad- te rees	девленя	٠
Location	Institutio	Year of f	Men	Мотеп	Меп	Women	Men.	Women	Men	Wошеп	Honorary degrees	
1	ā	3	4	5	6	7	8	9	10	11	12	
ELORIDA—contd.											_	
Tallahassee	Florida State College for	1905	12	35	0	658	0	71		1 144		
	Wemen. Noncollegiate Arts and sciences		12	5 6	0	13 308		- 50			*	
	Commerce		0	2	ŏ	35				1		
*	Education		2	4	0	120	0	5				
	Home economics		0	6	0	91 61	0	10				
	Expression		0	11	0	34					1144	
GEORGIA		*		7			477731			1		
	L'minardes of Constale	1801	100	17	1 224	120	140	ne.				
Athens	University of Georgia	1901	106	17	1, 324	132 23	142	25	5	1	11	
	Arts and sciences		29	0	168	45	34	9	1.1			
	Graduate				27	17			4	1		
	Agriculture				, 78 95	0						
	Commerce		14	0	207	0	37	0	1	0		
	Education		9	5.	75	4	0	4				
	Agriculture engineering		2	0	33	0						
	Civil engineering		2	0	40	0	8	0				
	Electrical engineering		1	0	3	0	*****	*****				
	Home economics		Ô	10	0	39	0	11				
	Ilome economics		2	0	14	2	1	0				
	Law		4 2	0	131	0	31	0		1		
	Pharmacy		6	0	23	1 0	5 2	0		1	1005	
	Veterinary medicine Summer school (1921)		41	28	266	1,008				N	MI	
	Short courses				137	151						
14.	Military drill	1000	· inn		510	0			1-1-			
Atlanta	Georgia School of Technology. Noncollegiate.	1000	100	9	2,776 816	11	184	0	1	0		
	Architecture.		4	ő	87	ő	6	0			1.1.	
	Commerce		15	0	549	-11	18	0			1177	
	· General engineering		63	0	562	0						
	Civil engineering		8	0	36 143	0	29	0	1.1			
•	Electrical engineering		10	0	246	ŏ	55	ŏ	i	0	1	
	Machanical entrincering	1	12	0	211	0	55	Ö				1
-	Textile engineering Summer school (1921)		5	0	126	0	13	0				,
	Military drill		12	0	317	0						- 4
Augusta	Medical College of Georgia	1830	53	0	88	1	13	0		1	100	,
Dahlonega	North Georgia Agricultural	1872	13	2	147	-11	4	1				
	College.		3	2	29	10						
+-	Preparatory		6	1	42	10	0	1				
	Special				20	0						
4	Agriculture		2	0	6	0	2	0				
4.	Commerce Mining engineering		5	0	28 22	0	2	0				
	Military drll			U	140	0		. 0				
Milledgeville	Georgia State College for	1891	6	40	0	1,081	0	8				
A COLUMN TO THE PARTY OF	Women.											
1	Summer school (1921)		8	26	35	943						
HAWAII							1					
Honolulu	University of Hawali	1907	29	5	271	133	17	2	2	0		
v Ca Calaisas Just	Arts and sciences		22	2	91	28	. 8	1		1		
	Graduate				5	85			2	0		
	Special		2	0	70	85				****		
	Commerce		1	ŏ	28	i						
	Education		1	0	1	16				43		
	Civil engineering		. 3	0	31	0	4	0				
	Home economics		0	3	38	0 2	5	0		· · · ·	****	
	Military drill		1 0		128	í	1 ,	1 4	****	1		



Table 26.—Publicly controlled universities, colleges, and professional schools—In-\
structors, students, and graduates in 1921-22—Continued

Location	Institution	of first open- ing	and	essors in- ctors	Stu	dents		rst rees	u	ad- ate rees	dagraos
		Year of f	Men	Women	Men	Wотеа	Меп	Women	Men	Vomen.	Honorary degrees
1	2	3	4 .	6	6	7	8	y	10	11	1
IDARO											1
Moscow	University of Idaho.	1892	85	20	841	389	59	29	1.	2	1
	Noncollegiate				33		99	29		2	1
	Arts and sciences		39	16	261	257	15	20			
	Special				25 152	38	++-+-		1	2	
Ŷ.	Agriculture	1	19	0	197	2	13	0	2.5		10
	Education		4	0	22		4	6	1	0	1.
	Chemical engineering Civil engineering.		3	0	10 35		4	0			
	Electrical engineering		2	0	55	0	5	0		414 .	
	Mechanical engineering		2	0	23	ŏ	i	ŏ			1
	Mining engineering		4	0	30	0	3	0	1	0	
	Forestry		0	4	65	56	0	3	1	0	
	Law		3	o	51	1	9	ő	1.51		133
	Music Summer school (1921)		.5	0	8	48					1.
	Extension courses		11	2	102	94					
-	Short courses		MX		26	ő	1	*			11
	Orrespondence courses		14	0	39	20					1
ocatello	Military drill	1015	24	12	357	0					
, , , , , , , , , , , , , , , , , , ,	Preparatory		10	12	238 146	110					
	Arts and sciences.		, 15	6	20	18				333	
æ	Chemical engineering		1	0	2	0					
•	Civil engineering Electrical engineering		1	0	2	0					
	Mechanical engineering	4	î.	ő	2	0	8				
	Agriculture		2	0	9	Ö	35555				
	CommerceEducation		3	0	20	25					
	Home economics	Secrete	Ô	2	5	35 16		****			
	Fine arts	200	1	1	12	20			****		
	Music		2	2	54	•107					
4.1	Pharmacy. Summer school (1921)		4	0	34	200					
	Correspondence courses				0	300		•		••••	
ILLINOIS			33532	73333	17.1	-		77	1		-
A	Junior College (arts and sciences).	1902	11	6	77	44					
rbana	University of Illinois	1868	647	111	7, 425		1,030	325	142	28	
	Arts and sciences		251	63	96 1, 224	64		100		1411	
	Graduate.		201	00	442	1,562	213	192	100	22	-
	Special Agriculture				221	126					
	Home economics		126	2	871	47	153	10	15	0	+-
	Commerce	0.000	54	1	1,918	118 145	204	23	6	T	
	Education		35	12	243	48	34	25	7	5	
	Music	1000	8	8	14	87	0	7			1.
	Architecture	*****	****	•••••	112	8	12 16	0	1	0	
1	Chemical engineering		17 12	1	112	8	32	1	PEAK		
	Civil engineering	Julyana		0	354	1	63	0	6	0	
	Electrical engineering		13	0	427	0	59	0	3	0	
	Mechanical engineering	Call Sand	17	ō	430	0	56	0	i	Ö	
	Mining engineering	CALCAN.	4	ŏ	89	0	13	0			
	Sanitary engineering	1777			10	0	8	0			
	Railway engineering Ceramic engineering		5	. 0	53 75	0	5	-0			
1	Library science		-2	5	5	36	5	4	****		
	Law		8	0	128	2	28	0	3	0	
	Medicine Dentistry		159	6	332	23	54	2			
4 1	Pharmacy		65	í	196 253	8 12	30 43	2			
	Pharmacy Summer school (192!)		93		1,378	598	10	-			7
	Short winter courses	100	1	7 VO.	704	0	Proba	Alle	20.0		
	Military drill		- 3	****	2,770	ŏ					



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		r of first open-	Profes and struc	in-	Stud	ents.	Fire degree		Ora ua degr	te	degrees
Location	Institution	Year of fi	Men	Women	Men	Women	Men	Women	Men	Women	Honorary
1	2	8	4	5	6	7	8	9	10	11	12
INDIANA											
Bloomington	Indiana University Arts and sciences Graduate		178 113			1, 251 1; 149 87	254 158	237 228	44	15	5
	Special			i i	31 78	17	29	2			
1	Education			0	9	5	1	0 2	5	0	
	Home economics		0	9	129	57	0 22	5	2	ó	
	Law Medicine		65	0	328	13	43	ő			****
	Summer school (1921) Extension courses		80	19 10	853 939	858 2, 190					****
	Correspondence courses Military drill		40	17	340 675	402					, *** 5
La Fayette	Military drill Purdue University Science	1874	208 85	10	2, 667 135	379 232	419	47 22	38	1	
	Graduate				51	7			9	1	
* .	Special Agriculture Chemical engineering		46	0	91 533	26	103	0	5	0	
	Chemical engineering				234	0	45 62	0	6	0	
- 4	Electrical engineering		1 70	0	553 659	1 0	68 106	0	10		
•	Mechanical engineering Forestry.		1 1	0	14	0	5	0	10	1 0	
	Home economics			10	77	125	20	23			1
100	Summer school (1921) Short winter courses		14	5	94	77 18	4.144		-8.		
0.000	Military drill					้ย			140	11.	-
10WA										0	1
Ames	Iowa State College of Agricul- ture and Mechanic Arts.	1869	344	92	3, 382	1,084	308	118	79	3	1
Ψ.	Noncollegiate		57	16 35	652 134	28 74	15	ii			
	Graduate	1	1		320	84			65	3	
	Agriculture		58		982	108	134	i i	i i	0	
	Agricultural engineering		. 9	0	78	0	8	0	1 2	0	
	Architectural engineering Chemical engineering		3,	1 0	108	0	14	0		Ö	
	Civil engineering.		. 17	0	309	1	35	0	2	0	
	Mechanical engineering		22	0	363 208	1 2	30 28	0			
	Mining engineering			O	23	ő	1	0			
	Ceramic engineering		. 2	0	15	0	2	0			
	Trades and industries			0	62	0	1 5	0		0	
-11-	Home economics		. 0	41	0	861	0	100			
	Journalism			0	18 72	95	3	0			
	Music	1235	18	-0	84	0	18	0			
	Veterinary medicine Summer school (1921)		. 104	29	1, 703	409					
	Short winter courses				172	0 5					
	Correspondence courses Military drill				1,094	ő					***
Iowa City	State University of Iowa	1 185	344	81	3, 657	2,508	338	2:24	78	25	
	High school		194	13	1,951	1,893	142	210			
	Graduate				466	356			1 000	2	
	Special Education	3514	9	0	84	81	0			-	
	Chemical engineering	1			. 12	0	2	1 0		-	
	Engineering		1 27	0						1	
	Medicine		62	8							
	Dentistry				256					-1	





Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	of first open-	and	lessors d in- actors	Stud	dents		irst rees	us	rad- late grees	degrees
-		Year of f	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
t	2	8	4	5	6	7	8	9	10	11	12
10WA-contd.			7								
lowa City(con.)	Pharmacy Music Summer school (1921) Extension courses ('orrespondence courses	100000 100000 100000 100000	7	3	52	240 937 3 183	6	5 3			
EARNAN							*****			****	•••
Garden City	Sciences.)			8	14	38					
Lawrence	University of Kansas	1866	216				292	188	40	23	
	Arts and sciences		3	1	28	38 1, 193		163	N.		
	Gradinata 4	0.000	1		. 108	55	112	100	37	23	
	Special Education		12			114 335	2	9	3		24
	Architectural engineering Chemical engineering	0.00	1 3	ő	55	7	4	i		( )	
	(ivil engineering	0.00	B	0	179	5	12	0			
	- Flectrica engineering		4	0	171	Ö	14	0		( )	
1	Mechanical engineering		5	0	41	0			111		
	Mining engineering	The second second	1 2	0	72	0	6	····	[]		
	rine arts	1000	3	2	5	56	0	2			
4	MusicLaw		5	6		210	1	9			
-	Medicine	Trans.	33	0	147	11	22	1 2		[]	
•	Pharmacy.	Acres 1	4	0	89	10	9	1	TY.		
	Extension courses		71	13	659	650	ista. L	4500			
	Correspondence courses		57	22	734	1, 164		14.02			
Manhattan	Military drill	1	1		208	0					200
Minumation.	Kansas State Agricultural			66	2, 071	932	179	86	19	3	2
	Secondary General science		49	16	343	34		1		( )	i.
5 )	General science	12.0	95	40	169	204	15	22		1	
	Special.	****	*****	()	101	27			5	3	
	Agriculture		41	1	122 459	99	84	0			
]	Agriculture Architecture		14	0	61	1	4	0	2	0	
1	Agricultural engineering		3	0	105	3	1	0			
1	Civil engineering		20	0	173	0	10	0	5		
J	F INCTTICAL OP TO DOCTION		00	0	312	0	27	0	3	0	
' 1	Flour-mill engineering	×	27	0	133	0	16	0	4	- A 1	7.00
)	Home economics			23	18	528	1 0	59	1.044	1	
1	Journalism		5	1	54	48	9				4
1	Veterinary medicine		7	10	0	86	1	0			
	Summer school (1921)		487	22	510	310	8	0			
1	Short Winter courses				170	20		-441			
1	Correspondence courses		21	8	43	60			411.	11.	
A STATE OF THE STA	Military drill		8	4	237 901	239					
K ENTUCK Y	780		1		1		*****			A	••••
lexington	University of Kentucky	1965	117	27	1, 235	561	130	~~	-4	-	•
and the same	Noncollegiste	25777	2	3	160	42	150	73	12	2	2
•	Arts and sciences	100000000000000000000000000000000000000	65	14	419	362	49	62			
	Special		*****		29 53	. 55			6	2	
-	Agriculture General engineering		21		135	. 55	18	···ò	· i	0	
	General engineering				249	O.					
	Civil engineering.  Mechanical and electrical	4 4 1 7 7 1		- 2	31	0	16	0	3	0	
	engineering.	*****	25		65	1	81	0	3	0.	



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	of first open-	Profe and struc	in-	Stud	ents	Fir degr		ue	ad- ite roes	degrees
Location	Tistitution	Year of f	Men.	Women	Men	Women	Men.	Women	Men	Women	Honorary degrees
1	4	. 8	4	5	6	7	8	9	10	11	12
KENTUCKY -con											
Lexington (con.).	University of Kentucky-Con. Home economics Law. Summer school (1921)		27	8 0 1	0 70 277	87 2 214	0 12	11 0			
•	Short winter courses Extension courses Correspondence courses Military drill				78 20 85 550	11 100 126 0			  	***	
Louisville	University of Louisville Arts and sciences Gråduate Special Law Medicine	1837	175 26 9 110	16 10	532 216 18 43 25 162	284 218 20 66 2 6	52 10	0 0	5	3	
LOUISIA NA	Dentistry		30	3	132	0	20	0			
Baton Rouge	Louisiana State University and Agricultural and Me- chanical College. Noncollegiate	1860		21	966	276 57	79	30	7	2	
	Arts and sciences Graduate Special Agriculture Education General engineering Chemical engineering Civil engineering Electrical engineering		30 17 14 19	5 3 3 3	318 30 22 134 9 178 34 17 44	142 5 8 0 30 1 0 0	19 12 3 8 3 5	0 1 0 0 0 0	7	2	
MAINE	Mechanical engineering Sugar engineering Home economics Law Summer school (1921) Military drill		17 23 8 4 39	3 3 10 0 16	18 109 0 59 411 460	0 0 39 2 419 0	11 0 16	0 0 5 1			•
Orono	University of Maine	1868	100	14	1.049	288	135	50	10	1	1:12
Olouo	Noncollegiste Arts and sciences Graduate Special Agriculture		16 49	1 7	30 237 22 44 119	0 202 7 14 2	39	30	4	î	
	Education Chemical engineering Civil engineering Electrical engineering Mechanical engineering Forestry Home economics Summer school (1921) Extension courses Correspondence courses		1 13 9 8 10 2 0 18 8	0 0 0 0 0 4 1 3	14 83 112 -177 131 85 0 160 5	13 0 0 0 0 63 68 143 12	1 15 21 18 17 7 0	6 0 0 0 0 0 14	2 2 2	1	
MARYLAND	Military drill	*****		7	490	0	*****				
Annapolis College Park	United States Naval Academy University of Maryland Noncollegiate Arts and sciences Graduate Agriculture Commerce Education Civil engineering Electrical engineering Mechanical engineering	1859	356 25 28 31 39 3 2	0 14 3 6 0 0 1	2, 427 1, 915 111 168 25 116 221 65 26 28	0 222 0 95 2 4 39 32 0	224 14 19 7 6 4 6	0 2 0	6	0	



TABLE 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

	To all the	Irst open-	Profe and struc		Stud	ents	Fir degr		Gra ua degr	te	degrees
Location	Institution	Year of first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	4	5	6	7	8.	9	10	11	12
TOTAL MARK TOTAL				_				-			
MARYLAND—con							4				
College Park	University of Maryland-Con. Unclassified engineering				83	0					
	Home economics			3	463	15 27	73	0			
	Medicine			0	297	2	5.5	0			
	Dentistry		2.5	0	202	. 2	29	0		MILL DO	
2	Pharmacy		17	10	89 117	263	27	2			
	Military drill				280	0					
MASSACHUSETTS	2000		1								
Amherst	Massachusetts Agricultural	1821	88	9	803	62	92	3	4	0	
	College. Noncollegiate		19	3	305	14					
	Agricultural		69	6	435	37	92	3			Į.
	Graduate				53	8			4	0	
	Special		20	10	10 31	192	*****				
	Summer school (1921) Short winter courses		2.0		146	18		1		MI	
	Military drill	1			204	0					
Lowell	Lowell Textile School Engineering	1897	32	1	274	4	26 26	0			
	Special		4	Ô	51				10		
	Farening school		41	1	891	28					
MICHIGAN	is a second		1					000			
Ann Arbor	University of Michigan	1841	611	18	7, 140	1, 903	1,212	379	182	41	1
	Graduate			12	455	120				44	1
	Architecture				161	21	9	1	4++-		
	Education		10	2	68	147	61	39	1111		
	Civil engineering				338	0	84	0	2	0	
	Electrical engineering				272	0	57	. 0			
	Mechanical engineering		1,0	0	438	0	121	0			
	Aeronautical engineering	100000	3.00	7. 11.04	43	0	10	Ö	1.000		
	Unclassified engine ing.				498	2 2	116	0			
	Medicine		94	8	387 585	33	96	6			
	Dentistry		. 20	0	399	11	65	1			
	Pharmacy		252	8	2, 207	687	9	2			
	Extension courses			. 1	263	480	1,111				
6.1.	Military drill	11.00			434	0 7	18	3			
Detroit	Detroit College of Medicine	1868	29	2	172	1	10	1 "			
Do	Detroit Junior Colloge (arts	1917	41	17	835	392					
4	and sciences). Summer school (1921)		. 13	0	275	50	1			1	
	Evening school		ii	2	265	411					
East Lansing	Michigan Agricultural College	1857		26	1, 445	457	168	70	11	0	1
	Applied science			7	108	14				1	
	Graduate		-		13	0			7	0	
	Special				. 7	3					
	Agriculture	*****	31	0	480	11	72	0	3	0	-
	Civil engineering		- 7	0	99	- 0	27	0			
	Electrical engineering		. 4	0	87	0	16	0		0	
	Mechanical engineering Unclassified engineering				73 238	1 0		10.1	13.3	1:::	1:
	Forestry		- 4		59	0	17	0,			
	Home economics		. 0			432					
	Veterinary medicine Summer school (1921)			0	32	96					1:
	Short winter courses				394	5				7	
	Military drill			10000	653	1 0	Land a	40.64	. 1	Acres.	

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

Location	Institution	of first open- ing	and	essors lin- ctors		dents	Fi	rst rees	u	nd- nte rees	11
		Year of t	Men	Women	Men	<b>Мошен</b>	Men	Women	Men	Women	
1	2	3	+	5	. 6	7	8	9	10	11	1
MICHIGAN—con.										i-e	1
Drand Rapids	Grand Rapids Junior College	1914	14	10	88	200	İ		i		
Highland Park	(arts and sciences). Highland Park Junior College		7	11	82,	44					1
Houghton	(arts and sciences). Michigan College of Mines	1886	27								-
	(engineering).	1556	21	0	336	0	47	0			
MINNESOTA	44.4			-				1			
Minneapolis	University of Minnesota	1869	103		7, 314	3, 450	793:	379	106	27	- 4
	Arts and sciences		236		2,554	1, 789	179	133			
	Graduate	:	1-		618 517	183			92	27	
	Special. Agriculture		133	39	351	304	45	1			
				33	127	752	44	161		1011	
	Commerce Architectural engineering		36	10	172	28	10	12			
	Chemical engineering		1 1:5	7	102	10	15	3	7	0	11
	Civil engineering Electrical engineering		-		189	0	42	0	1	0	
	Machanical anginoaring	1		- 44	233 125	0	51 22	0	2	0	
	Mining engineering .		·		171	0	21	Ö			10
	Mining engineering Unclassified engineering Forestry Home economics				87	0	4				
	Home economics				1	411	ò	56			
	Law		1 11	0	288	13	60	1			
	Medicine		98	12	397 400	.32	155	8			
	Pharmacy	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 0	1	111	23	31	5			:
	Summer school (1921) Short winter courses		189	32	1,596	1, 135					
	Extension courses		318	58	388 2,430	2, 591	-				
	Correspondence courses Military drill		52	8	358	310		0 . 1			
Rochester	Rochester Junior College (arts	*****			2, 108	0					
MISSISSIPPI	and sciences)	1916	3	6	36	24					
gricultural	Mississippi Agricultural and	1880	105	5	1, 592	2.	150	0	2	0	
College.	Mechanical College		10.3				1.70	U	-	"	
	Noncollegiate Arts and sciences		33 97	3	102	0	12		1,131		
(	Graduate				19	o	12	0	2	0	
	Agriculture				35	1			41	,	
i	Commerce.	The state of	20	0	494 153	0	64 13	0	1		
	Education	1000000	3	0	100	0	33	ő			
4	Architectural engineering Civil engineering		2 2	0	30	0					
	Electrical engineering		2	ő	35	ő	10	0	1317		•
1	Mechanical engineering Unclassified engineering		8	0	11	0	4	0			
	Summer school (1921)		15	8	194 579	0					
. 1	Correspondence courses.		227		13	.5					
Columbus	Military drill	1845	4	63	582	878					
	Women.				U	018	U	151		••••	
0	Arts and sciences		4	44	0	631	0	102			
i	Education	000000	0	5 -	0	117	0	34			
	Home economics		0	6	0	186	0	10			
Iniversity	Music University of Mississippi	1940	64	8	0	136	0	5			12
	Arts and sciences		19	1	558 292	120	123	17	1	0	
	Oraduate				4	0			i	0	
		Jules			19	14				14.50	
A	Special		11	n	- AA	***				400	
	Commerce Civil-engineering.		11 8	0	46	2	11	0		•	44
	Commerce Civil engineering Law Medicine.						11 21 18	0 2 2		••••	



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

Location	Institution	first open- ng	Profe and struc		Stude	ents	Fir degr		Gr us deg	te	y degrees
Cation		Year of first ing	Men	Women	Men	Women	Меш	Women	Men	Women	Honorary degrees
1	1	8	4	5	6	:	H	9	10	11	12
MISSOURI											
Columbia	University of Missouri	1817	236	42	3, 810		385	260	70	12	
	Noncollegiate		39	10	738	85 983	87	82			-
	Graduate			. 11	175	67			70	12	21.
1	Special				476	258			214		
1	Agriculture		15	0	452 137	35 5	- 41	3	11441		••
	Education		22	6	69	388	ii	137	12.1		
	Agricultural engineering		2	0	11	0	1	0		. 1	٠.
1	Chemical engineering		11	0	77	0	4	1		14	
1	Civil engineering Electrical engineering		9	0	194	0	19 17	ŏ			• • •
	General engineering		3	0	3.	õ	1	Ö			
	Mechanical engineering	0.736	7	0	100	0	13	0			
	Metallurgical engineering Mining engineering	****	4 3	0	222	0	10 47	0			
	Unclassified engineering		,,	V	47	ő		U	100		1
	Home economics	111241	0	. 9	0	263					
1	Journalism		11	1	163	96	42	30			
	Law		31	0	126	3	33	- 1			
	Summer school (1921)		70	18	948	510					11
1	Short winter courses				35	0	G.E. &				
	Extension courses				8	107					100
	Correspondence courses Military drill	120 17	31	4	1, 430	509	F 7 3			****	100
Kansas City	Junior College of Kansas City.	1915	22	10	457	449		1111			
	Arts and sciences		19	10	332	449					
MONTANA	General engineering		9	0	125	0					
Bozeman	Montana State College of A gri-	1893	55	20	654	236	46	33	5	0	
	culture and Mechanic Arts.							111	1	1	1
	Noncollegiate		5	7	172	1			+		
	Applied science		12		28 45	30	1	5		1	
	Agriculture		19	0	101	Ö	6	0		1	
	Education		2	2	27	18	11	18	· ·		
3	Architectural engineering. Chemical engineering.		3	0	11	4	3	0			
	Civil engineering	11161	2	0	43	ő	3	0	2	0	
	Electrical engineering		2	0	_ 115	0	13	0	2	0	
	Mechanical engineering		5	0		0	6	Ű	1	0	
	Home economics	*** * * *	0	6	0	88 45	0	5	1		
	Secretarial work		2	i	27	43	1	3	1		
	Summer school (1921)		16	6		59					10
	Short winter courses				8	17					- 20
	Correspondence courses Military drill				325	ŏ				1	1
Butte	Montana State School of Mines	1900	13	0		25	22	0			
Missoula	(engineering). Montana State University		58	14		639	15	50	2	1	
	Arts and sciences		37	8		394	15	35	2		
	Graduate Special Special		1		16	15 69	*****		- 2	1	
	• Commerce		2	i		17	4	8			
	Education				. 6	3	2	1	1		
	Fine arts		6	0		19	5	0			
	Home economics	descent.	0	2		43	0	4	111	1	1:-
	Journalism		2	0	65	45	5	2	1		
	Law		6	0		3	16	0			
	Music Pharmacy			3		16					
•1	Summer school (1921)			-14		339					
	Charle salanna		1 11	1 7 7 7	13	0	1000	1 117	1	1	
	Short courses				83	193					



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1931-22—Continued

Location	Inatitudia-	rst open- Ig	Profe and struc		Stud	lents	Fi deg	rst rees	u	ad- ite rees	
POGFIGII	Institution	Year of first o	Men	Women	Men	Wошев	Men	Мотеп	Men	Women	
		7	N	=	Z	=	7.	=	N	=	:
1	2	8	4	5	6	7	8	9	10	11	1
NEBRASKA										-	-
incoln	University of Nebraska	1871	316	77	4, 177	3, 455	329	228	31	16	
	Noncollegiate	•••••	73	31	585 1,021	453 1,654	104	162			-
	Graduate		30.7 (6)		221	195	-		27	16	Ĺ
	Special		57	18	258	374	33	1		-	-
	Commerce		. 35	2	756	84	41	2			•
	Education		6		18	583	1 3	14		0	÷
	Architectural engineering		4	1	34	i	2	ő			1
	Chemical engineering Civil engineering		2 4	0	179	0	24	- 0	2	:	-
	Electrical engineering		4	0	197	0	180				•
	Mechanical engineering Unclassified engineering		8	0	107	0	3	0			
	Fine arts		1	6	20	132	2	9			
	Home economics				0	245	0	29			Ċ
	Journalism Law		7	· · · · · ·	20 231	10	46	1	i		1-
	Medicine		70	0	259	16	17	0			!-
	Pharmacy		30	1 2	130 75	16	15	0 2			-
	Music	TILLI	3	1	12	109	0	6			1-
	Summer school (1921) Short winter courses		55	34	600 281	1, 191					-
	Correspondence courses				317	687					-
NEVADA	Military drill	.,		.,	1, 240	0					-
eno	University of Nevada	1886	46	18	461	265	27	21	1	1	1
	Arts and sciences		23	7	198	186		. 13			
	Graduate Special		• •		8 91	17 25			1	1	
	Agriculture		5	0	36	0	5	0			1
	Education Civil engineering		8 2	6	28	26	· · · · · · · · · · · · · · · · · · ·				
	Electrical engineering	OH ILLAND	1	ŏ	74	ò	8	ő			
,	Mechanical engineering Mining engineering		3 4	0	42 71	0					-
	Home economics		0	4	0	35	3			200	-
	Summer school (1921) Short winter courses		10	5	21	80					-
	Military drill				23	16					Ē
EW HAMPSHIRE								12			1
Ourham	New Hampshire College of Agriculture and Mechanic Arts.		66	8	700	214	81	41	1	0	
	Arts and sciences		27	4	273	156	33	32			-
	Special				23	9					
	Agriculture		19	0	171 21	0	17 3	0			ļ
	Chemical engineering	14 222 2	5	o i	51	1	11	i			
	Electrical engineering		6	0	97	0	8	0	1	0	
	Industrial engineering				58 47	0	3 5	0			
	Forestry Home economics	19790	3	0	37	0	1	0			
	Military drill		0	3	363	66	0	8			-
NEW MEXICO.											
lbuquerque	State University of New Mexico.	1891	20	9	228	190	15	18			
	Arts and sciences		17	7	135	144	16	15			
	Graduate				2	0					
	Special		2	0	16	7			••••		
	Electrical engineering		1	0	36	0	4.4.7	$\Lambda W$			
	Home economics Summer school (1921)		16	4	41	39 161	0	3	****		
	Extension courses			10.0	45	140		*****			•



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	irst open	Prof and stru			lents		rst rees	us	ad- ite rees	deproos
Docum	rustitution	Year of first open ing	Men	Мотеп	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	4	5	6	1	8	9	10	11	1
continued											
Socorro	New Mexico State School of Mines.	1895	10	0	89	3	3	0			
ì	Noncolleginte		8	0	17	0	2				
	Special				5	1					
	Mining engineering				8	0					
	Metallurgical engineering Geological engineering				12	0	1				
1	Unclassified engineering	1112	U	0	40	2					
tate College	Summer school (1921) New Mexico College of Agri- culture and Mechanic Arts.	101-22		U	34 337	56 56	11	1	1	0	
- 4	Preparatory			5	219	31	14-44				
	Arts and sciences		9	2	9	5 2	1	1			
	Special				10	2			1	0	
-	Agriculture		12		4.5	0	3	0			-
	Civil engineering Electrical engineering		2	0	15	0	4	0			
1	Mechanical engineering		1	44	11	0	2				
	Unclassified engineering				32	0					
	Home economies Military drill		0	2	150	17	0	3			
NEW YORK	, , , , , , , , , , , , , , , , , , ,				1			*****		1	-
lew Vork	College of the City of New York	1040	221		4, 573	0	290	0			
	Preparatory.	1549	54		1, 718	0	200	0			1
	Arts and Sciences		144	0	2, 512	0	273	0			
	Special	-	11	0	120	0	8				• •
	Education		4	0	107	Ö	1	ő			
	Chemical engineering		1	1	14	0					
	Civil engineering. Electrical engineering.	** ***	3	0	12	0		0			
	Mechanical engineering		3		20	ő	4	0			
	Summer school (1921)		71	1	1, 611	200					
	Extension courses		253	20	6, 400	5, 625					
Do	Hunter College of the City of New York.		18	215	0	3, 457	0	285			
	Preparatory		0	61	0	1,966					
	Arts and sciences Summer school (1921)		18	154	0	1, 491	0	285			
Signal.	Extension courses		12	95	401	3, 682					
yracuse	New. York State College of Forestry.	1912	32	0	322	0	18	0	7	0	
al others	Graduate		32	Δ	315	0	18	0	7	0	
Vest Point	United States Military Acad- emy.	1802	167	0	1, 154	0					
ORTH CAROLINA				1	1						
hapel Hill	University of North Carolina Arts and sciences		95	0	1, 616	63	- 150 68	15	27	2	
	Graduate				56	9			26	2	
	Special		•		384	15	33	0			
	Chemical engineering		5	0	38	1	10	2			-
	Civil engineering		9	0	51	0	8	0			
	Electrical engineering		5	0	116	0	10	0			
	Medicine		0	0	82	1					
	Pharmacy	A 3	10	0	69	9	10	2	1	0	
	Correspondence courses	*****	15	17	418	872				****	



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

	0.00	rst open- g	Profe and struc	in-	Stud	ents	Fir degr		Gr ua deg	te	degrees.
Location	Institution	Year of first open-	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1.	2	8	4	5	6	7	8	9	10	11	12
NORTH CAROLINA —continued			-								
Greensboro	North Carolina College for	1892	21	-58	0	982	0	95	0	1	
	Women. Arts and sciences		15	34	0	668	0	66	0	ï	
	Graduate				0	56 30					
	Education. Home economics		. 0	1	-17	122		18	,		
	Music Summer school (1921)		15	10 26	0	105 740	0	11			
n 1 - 1 - 1	Correspondence courses.  North Carolina State Collece	44.		0	1, 168	161	137	0	11	0	
Raleigh	of Agriculture and Engi-	1			1,00		-	1			
	Noncollegiate		. 18	0	366	0		ļ	1	·	
	Graduate				47	0					
	Agriculture	j	22	0	185 27	0	36	0	7	0	
	Business administration Chemical engineering		- 1	0	23	0	5	0		1.0	1.
4	Civil engineering. Electrical engineering.	1	47	0	123	0	30		5	10	1
	Mechanical engineering.		11	0	92	0	22 24	0		1.0	
	Textile engineering Summer school (1921)	1	1 16	0	317	562					1.
	Short winter courses			1	644	0			1.:		
NORTH DAKOTA	Military drill	T	3		1	,				1	
Agricultural Col-	North Dakota Agricultural	1890	64	14	590	273	14	15	3	0	
lege.	College. Noncollegiate	+		3	275	117					
	Arts and sciences		. 17	8	81	71	4	7	-i	10	
	Oraduate			1	10 21	15		11			
	Agriculture		.1 28	3	90	0				1.0	
	Architecture				_ 13	25					
	Architural engineering Chemical engineering		., 1 19	3	6	0		0	1	-	1
	Civil engineering				32	0	2	0			
Columbia 11	Mechanical engineering Home economics		1 16	10	30	55					
	Pharmacy	-1	17	3	38	5					
	Veterinary medicine Summer school (1921)		24		127	180		91.5			
	Short winter courses	-	110		252	7		1	-	• • • •	
University	Military drill	158	1 81		725	621		1 69	1	1 ; 2	1
Company of the Company	Preparatory	-	45					2	1		
	Graduate			-	163				- 1	1 3	
	Commerce Education		12		54	362		20	3		
	Civil engineering Electrical engineering		- 2		0 12						
-4-	Mechanical engineering.			2 (	10	1		2 (	0		
	Mining engineering Unclassified			-	2 16			5	-		
	Law		4	1	0 2		2	5	0		
	Summer school (1921)		2		7 10	27	5				
	Correspondence courses.				4 140						
Wahpeton	Military drill	1	1	3	7 8						
4	Science.¹ Preparatory				6	3	8				
	Applied science		25/324	8	7 1		8				



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	of first open- ing	and	essors in- ctors		dents		rst rees	us	ad- ite rees	degrees
IXALIVII	Tustitution	Year of fir	Men	Women	Men	Women	Men	Wømen.	Men	Women	Honorary degrees
1.	2	8	4	5	6	. 7	8	9	10	11	12
бию									F		
Akron	Municipal University of	1872	30	8	464	324	29	19			
	Akron. Arts and sciences		23	6	255	198	24	13			
	Graduates				6	4					
	Commerce	000000	2	0	37 56	27	0	ī			
	Education Civil engineering				2	70	0	5			
	Electrical engineering	22000	1	0	46 20	0	1	0	,	• • • •	
	Mechanical engineering	1	2	.0	50	0	1	0			
	Industrial engineering Unclassified engineering	STOR O	*****	*****	20 15	, 0	2	0			
	Home economics	The second second	0	2	0	32					N
A thens,	Military drill. Ohlo University.	1808	55	37	250 652	1,043	70	77			
	TIRU SCHOOL	442 000	1	4	85	127	. 79	77		1500	
	Arts and sciences Special	L. Service	20	14	285	258	57	43			
	Commerce	Color Laboratory	3	2	136	62	14	1			
	Education		21	12	88	487	8	28			
	Civil engineering Electrical engineering		2	0	24 32	0					
	Home economics		0	3	0	72	0	5			
	Music Summer school (1991)		3	6	2	57					
	Extension courses	9-7-1			623	1, 498					
Cincinnati	University of Cincinnati. Arts and sciences	1874	334		2,348	1, 734	201	117	14	7	
	Graduate		00	15	677	1, 236	59	82	14	7	
	Special		73:11		67	87		2201			
	Commerce Education	O LLE	3 81 20	13	407	107 352	3	30			
	t nemical engineering	100			149	4	10	0	K		
*	Civil engineering. Electrical engineering.				221	0	23 17	0			
	Mechanical engineering				207	0	17	ŏ		• • • •	***
	Commercial engineering Metallurgical engineering.				175	4			1		
	Law	1000	13	0	22 78	7	27	0			
	Medicine. Summer school (1921)	141124	179	7	20%	23	41	4		1150	
	Extension courses	116111			670	277 62					
olumbus	Military drill				488	0					
Olumbus	Ohio State University	1872	555	70	5,142	2, 113	739	803	107	31	
/	Noncollegiate. Arts and sciences		425	64	1,937	1,035	1440	129			
	TIBUURE.				273 188	100			105	31	(The
	Special				706	71 17	121	0	****	444	••••
	Architecture Commerce				35	9	3	0			
	Education. Architectural engineering.				468	62 646	105 25	19		111	٠
	Architectural engineering.				73	4	10	0			
	Chemical engineering			****	185 231	0	24	0	11	0	
,	Flectrical engineering		170,700	W. W. T.	374	10	26	0			
	Mechanical engineering				54 346	0	18 38	0			
	Minnik chkineering	0			63	0	7	0	i	ō	
•	Metallurgical engineering	1000001	2637	9.100	39	0	4	0			
	Ceramic engineering Unclassified engineering				61	0 2	10	0			
7	nome economics		- ; - ; -		0	287	0	53			
	Law		5	0	222	8	47	8			
	Medicine		95	6	265	14	41	3			****

<sup>1</sup> Commerce and engineering faculty,



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

		first open- ing	Profes and struct	in-	Stude	nts	Firs degre		Gra uat degr	0	: degrees
Lecation	Institution	Year of first ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
		1	-			-			-	-	-
r	2	R	4	5	6	7	8	D	10	11	15
									-	-	-
onio-contd.		1				1			1	- 1	
	Ohio State University-Con.		1	1			i				
olumbus	Dentistry		15	0	178	3	17	0			
	Pharmacy Veterinary medicine		10	0	189	-20	33	5			
	Summer school (1921)		10		1,052	510					
	Short winter course	1.77			118	3					-
xford	Military drill Miami University	11504	58	21	2, 225   584	775	58	56			• •
Tiord	High school	4		2	56	58				1.	
	Arts and sciences	····	38	3	446	173	56	27			-
	Education		16	23	82	544	2	29			
	Summer school (1921)	TAXABLE !	33	19	173	681					-7
oledo	Toledo University	1872	45	4	790	806	12	12	5	. 7	
Oledo	Arts and sciences		26	2	394	511	7	8			
	Oraduate				66	47 83		***	5	1	
	Commerce	11.22.2	1		179	49					
	Education		4	6	20 93	172	0	4	1	-	1
	Unclassified engineering,. Law		7	0	19 58	4	5	U			
	Pharmacy		4	0	21	2					
OFFITOMA	Summer school (1921)		10	2	103	159		• • • •			,
OKLAHOMA		1				4.4		100			
hickasha	Oklahoma College for Women Preparatory	_ 1909	6	36 10	0	520 198	0	17	1		
	Arts and sciences		6	17	ő	213	0	13			
	Commerce			4	0	53	1	2			-
	Music		. 0	ÿ	0	49	0	4			1
Minmi	Miami School of Mines 1	1920	6	3	91	44 26					
	Preparatory		6	3	50	18				**	1
	General engineering			1	16	1					
Norman	University of Oklahoma	1892	244	76	2, 148 61	1, 305	311	170	25	12	-
	High School		72	23	1, 311	894	160	138			
	Graduate				188	196	144 +		23	12	1
	Special			1	207	24	22	3			1
	I Education	Maria Land	. 1	2	14 20	07	7	0		-	-
	Chemical engineering Civil engineering	1	1 2	0		ő	6	0		0	1.
	Electrical engineering		3	U		0	14	0		0	
	Mechanical engineering Mining engineering		3	0	22 25	0	6 5	0			
	Unclassified engineering.		40	1 0	346	3					I.
	Fine arts			12		65	0	8			t
	Journalism.				. 17	18					1.
	Law	1.624	6	0 3		3	15	0			i
	MedicinePharmacy		68	3		18	32	2			
	Music	Silvery.	. 12	8	42	368	0	7			-
7	Summer school (1921) Extension courses		. 38	4	502	1, 234 362				10	1
	Correspondence courses.				312	742					- -
Calliana a ca	Military drill				1, 158	524		40	2	0	-
Stillwater	Oklahoma Agricultural and Mechanical College.			1 21				1	1	1	1
	- Noncollegiate		. 9	5		125		2			-1-
100	Arts and sciences			8	20	43			2	Ö	1
*	Special				1 22	22					-1.
	Agriculture		17	0		26	26 17	1 1			-1

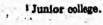




Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	first open- ng	and	essors l in- ctors		ients	Fii degi	rst	us	ad- ite rees	degrees.
LOCALION	Institution	Year of first ing	*Yen	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
ť	2	8	4	5	6	7	8	9	10	11	19
OKLAH OMA —						1					
Stillwater	Oklahoma Agricultural and Mechanical College—Con. Education.	<del>-</del>	3	0	20	85	10	2			
	Engineering. Home economies. Music.		0 4	0 8 6	0	200 15	19 0	31 1			٠
	Veterinary medicine Summer school (1921) Short Winter courses		7	8	387 99	452 0					
Wilburton	Correspondence courses Military drill Oklahoma School of Mines	1909	40	11	87 402 217	122 0		1			
	Trade courses Architecture Mining Highway engineering		6 1 4	0 0 0	207 10 3	0 0					
OREGON	Correspondence courses		4	0	177	0					
orvallis	College.	64.	1111		2, 718		254	133	2	0	
	Noncollegiate			0	332 28 272	28 4 206			2	0	
	Agriculture Commerce Education		32 14	, 7 5	612 501 19	18 375 73	96	3 32 9			
V	Chemical engineering		10	0	79 163	0	5 14 25	0			
	Electrical engineering Mechanical engineering Mining engineering		3	0 0	276 219 83	0 0	16 25 12	0			
	Highway engineering		4	0 0 23	120 0	0 0 551	11 0	0 0 86	7.		
	Music Pharmacy Summer school (1921)		4 3 47	4 0 31	37 173 476	44 29 550	4	3		4.44	
	Short winter courses Military drill University of Oregon		Lees.		39 1, 245	49					
Cugene	High school Arts and sciences	100	98 5 62	40 4 30	1, 395 52 441	1, 131 78 588		123	13	2	
	Graduate Special Architecture			· · · · · · · · · · · · · · · · · · ·	108 36	38	7		13	2	••
	Commerce Education		5	1	361 32	64 101	24 4	0 0 2			
	Fine arts		5	0	79 105	35 63 7	8 7	7			
	Medicine Music Summer school (1921)		8	6 3 14	138 7 154	16	7 0	3		•	
	Extension courses		34	10	623 359	1, 263 550					,.
PENNSYLVANIA	Military drill				.636	0					
State College.	Pennsylvania State College	1855	262	25	3, 080 220	323	535	69	28	2	
	Oraduate		123	15	582 119	127 13	54	30	20	2	
	Special	111	59	0	41	9	132	5	*		

Includes 57 men not listed by subject."





Includes 22 women not listed by subject.

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		rst open	Profe and struc	m-	Stud	ents	Fire degr		Grander un deg	te	
Location	Institution	Year of first ing	Men	Women	Men	Women	Men	Wошеп	Men	Wnmen	11
e 1	. 5	8	•	5	6	7	* 8	9	10	11	1
PENNSYLVANIA— continued											
State College.	Pennsylvania State College-									-	
	Commerce Education Architectural engineering Chemical engineering Civil engineering Electrical engineering Mechanical engineering Mining engineering		9 13 8 1 14 13 18 12	0 0 2 0 0 0 0 0 0 0	338 90 59 142 198 431 253 158	10 36 1 0 0 0 0	65 12 7 29 43 70 30 26	1 10 0 0 0 0 0	1 1 4 2	0 0 0 0	
	Sanitary engineering Milling engineering Industrial engineering Landscape architecture Forestry Home economics Summer school (1921) Short winter courses		2 1 11 5 0 86	0 0 0 0 12 38	8 2 163 14 91 0 597 119	0 0 0 0 151 1,413	6 1 40	23			
	Correspondence courses		2	0	125 6, 466	2, 912 1, 293					
PORTO RICO	Military drill				1, 161	10				1	1
San Juan	University of Porto Rico Preparatory	1903	57 26	36 35	584 333	541 381	26	`4			1
	Arts and sciences	111111	31	8	43	23	3	1			1-
	Agriculture		13	4 2	35 12	0	2				
	Education	41.544		19	8	111	0	2			-
	Civil engineering Electrical engineering Mechanical engineering Sugar engineering		*11	3	21 3 9	0 0	2				
10	Sugar engineering		14	····i	26 60	0 2	12	0	j		
•	Law		11.	2	34	22	12		1		1
RHODE ISLAND	Military drill		*****		408	0			1		f
Kingston	Rhode Island State College Noncollegiate	1890	31	10	326 17	75 0	43	16	1	0	
	Applied science		8	7	63	7	11	0			-
,	Graduate			1111	10	. 6				1	1
. 1	Agriculture		7	0	1 1 2	0	7	0			
1	Education	*****	3	0	19	0	0 5	0		V. 60	1
	Electrical engineering		2	0	50	0	9	O	1	0	1
	Civil engineering		. 2	0	19	0	5	. 0		H-P-	1
	Unclassified engineering.				. 70	l o					1
	Home economics			3		65	. 0	14			
SOUTH CAROLINA	Military drill		100		223	0				1	1
Charleston	College of Charleston	1790		0		39 31	7 7	1			-
	Graduate			****	5	8					1
Do	Medical Coffege of the State of	1823	54	0		6		2			
4	South Carolina.		20		104		10				1
	Medicine Pharmacy		50			5					
Do	Pharmacy The Citadel, the Military Col-	1842									- -
	lege of South Carolina (arts and sciences).	1012	1	1	-51	1		1			1



Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

* :::::::::::::::::::::::::::::::::::::	4	rst open-	and	cssors i in- ctors		lents	Fir degr		118	rad- ate grees	degrees
Location	Institution	Year of first o	Men	№ ошеп	Men	W отеп	Men	Women	Men	Women	Honorary degrees
ľ	9	3	4	5	6	7	8	9	10	11	12
SOUTH CARO- LINA—contd.					i i		S 19-50				
Clemson College.	Clemson Agricultural College Noncollegiate General science Agriculture Architecture Education Chemical engineering Civil engineering Electrical engineering Mechanical engineering Textile engineering Unclassified engineering Summer school (1921)		7 11 21 3 2 2 2 3 3	0	1,007 156 28 320 18 5 9 66 26 18 67 294	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 18 16 14	0 0 0			
Columbia	Summer school (1921) Military drill University of South Carolina	145	12	100	296 866 512	5 0 409	 698	.i 1	12	8	3
Rock Hill	Arts and sciences Graduate , Special Commerce Education Civil engineering Law Sumber school (1921) Winthrop College Arts and sciences		31 3 3 2 5 13	0 0 0 0 0 61	344 24 51 52 75 48 120 59	106 17 29 1 20 0 3 54 1, 213	31 2 14 10 41	0 5 0 2	10 2	3	
<u>.</u>	Graduate Special Education Home economics Music	.,	4 0	14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	127	. 0	3	
SOUTH PAROTA	Summer school (1921)	1	17	21	35	1,004					
Brookings	South Dakota State College of Agriculturo and Medianic Arts.  Preparatory. Arts and sciences. Graducte. Special. Agriculture. Commetce. Education. Civil engineering. Electrical engineering. Mechanical engineering. Fine arts. Home economics. Music.	1884	7 19 20 1 3 2 2 4	0 1 1 0 0 0 0	759 357 59 23 73 102 40 40 17 54 44 9	285 45 59 3 19 0 23 29 0 0 0 11 72 27	3 5 1 7 6	0 0		0	
	Summer school (1921)		20	9	50 154 38	16 136 4		0			
:	Correspondence courses			41	243	5					
Rapid City	Mines. Mining engineering.	1885	13	1	177 151	10 8					
Vermilion	Special	1882	42 1 25	8	26 484 41 228 3 22 4	352 45 220 4 61 15	65 26 4	8	3	i	8
* 1	Civil engineering		1 1	0	1	0					





Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

	Institution	of first open- ing	Profe and struc		Stud	lents	Fir degr		us	nd- ite rees	Honogon, dogwood
Location	Institution	Year of f	Men	Women	Men	Women	Men	Women	Men	Women	Honores
1	4.	3	4	5	6	7	8	9	10	11	i
OUTH DAKOTA-											
	University of Dakota-Contd.				co.						
	Unclassified engineering Law		17.7.	0	60 82	3	30		2.5		-
14	Medicine		. 6	Ö	46	Ö				+ -	
*	Musle		4	11	15 63	64 126	()	1			
	Summer school (1921)		; 1.)	11	38	97					1
•	Military drill				152	0				i., '	
TENNESSEE						•			1	1	
noxville	University of Tennessee	1794	209	17	1, 419	351	117	33	4	0	
The state and the state of	Noncollegiate	++	47	3	327	0					
•	Arts and sciences Graduate	*****	38	14	270 24	269	26	31	4	0	
	Agriculture		32	3	165	3	21	0			
	Commerce		38		- 102	1	2	0	-		1 4
	Education Chemical engineering				29	1	1 9	0		i	
	Civil engineering	TLEAL			54	ó	5	0			
	Electrical engineering				60	0	7	0			
	Mechanical engineering Home economics			3	73	57	3	0		h	-
	Law			0	59	0	13	0			
	Medicine		70		110	4	11	0			
	Dentistry		29		1 99	3	11	0			
	Pharmacy		18	23	50 279	612	15	2		1	1
	Short courses				60	. 108				1	,
a management of	Military drill				205	0		1111	h	100	
TEXAS			1						ŗ		
Arlington	Grubbs Vocational College 1	1917	21	11	176	144					
	Arts and sciences		1 7	. 5	35	7	11211				
	Special		5	3	54 52	25 36					116
	General engineering		3	-0	16	0					
	Agriculture		2	0	49	0		11 30			١.
	Education. Home economics			0 2	12	19		1	1.1		
	Fine arts		Ö	2	7	18			1		
	Summer school (1921)		14	3	43	166		D-07		4.0	
ustin	Military drill	1883	242	72	124 3, 202	2, 252	284	189	112	1 17	
	Arts and sciences		153	61	1, 657	1, 519	105	178			
	Graduate				79	7.5			12	1 17	1-
11 .	Education			3	134	598	45				Ď
	Mining engineering			. 0	84	12	9	.0		11	
	Law		13		331	11	73	2	11-		1-
	Medicine			8	245 69	13	37 15	5	****		1
	Pharmacy		155	28	1, 101	1, 577					1
	Extension courses			*****	93	31					1-
College Station	Agricultural and Mechanical		164	0	1,648	1,002	226	0	7	0	
oneke oranon	College of Texas	X X X X	1	0	1, 040	12	220		1	0	1.
	Noncollegiate		36	0	121	0					
4	Arts and sciences		68	0	21	0		2			-
	Special.				123	12		. 3	1	1	1
	Agriculture		36	0		0	71		3	1 0	1.
	Agriculture		36		434	0	6	0			1-
	Agricultural engineering		. 6	0	16	0	10	0	1	0	1-
	Chemical engineering	1			- 40		37	0	1000		1.





Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	of first open-	and	essors l in- ctors	Stu	ients	Fir degr		8	du- te rees	domenon
Docation	Institutor	Year of 1	Men	Women	Men	Women	Men	Women	Men	Women	Honores domeson
<del></del>	+* = -							_	_	_	-
1	2 .	3	4	5	6	7	8	9	10	11	1
			-211	-			_	_	-	-	-
TEXAS-contd.									i		
ollege Station	Agricultural and Mechanical College of Texas—Contd.			1							
	Civil engineering.		9	0	226	0		U		-222	ļ
	Electrical engineering Mechanical engineering		9	0	269 156	0	37 25	0			
	Sanitary engineering			0	35	0	27	0			
	Veterinary medicine		5	0	12	0	3	0			-
	Summer school (1921) Short winter courses		52	0	129	20				:	
	Military drill				1, 200	0.					
hehton	College of Industrial Arts Arts and sciences	1903	164		0	1, 300		142			ļ.,
	Commerce				0	3.7		140			
	Journalism Education			the second second	0						
	Home economics				ő	950					1
-	Fine arts				0	587					į.
	Music Summer school (1921)	+ + + + +	16	43	0	600	0	. 2			,
tephenville	John Tarleton State Junior		29	12	231	187					1
	Agricultural College.		3	7	82	31					
	Arts and sciences		18	4	110	77				• • • •	1.
100	Special		3	7	39	79					
	Engineering.		2	0	15 51	0					1
	Commerce		2	0	16	26					
4	Education		• 1	0	63						i.
	Music		4	2	42 17	66					
	Summer school (1921)		29	12	100						
	Correspondence courses Military drill		5	2	10 241	10	•••••	1111			
UTAH	, , , , , , , , , , , , , , , , , , , ,						11110	1117			1
ogan	Agriculture College of Utah	1800	78	12	914	283	48	30		1	
	Noncollegiate		37	6	433	48					-
	General science		29	3	105	91	5	9			-
	Special				34 57	7 39			5.10	1	1
	Agriculture		21	0	145	1	25	0			-
	Agricultural engineering		12	0	118	20	13	0		• • • •	-
,	Home economics	4.	4	6	0	116	Ö	19		114	1
	Summer school (1921) Extension courses		31	8	287 96	187 85			1		
	Correspondence courses				294	*269			21.		
alt Lake City	Military drill	1440		75	262	0	100	:			
all Lake City	University of Utah Noncollegiate	1830	84	35	1,774	1,025	123	79	12	1	
	Arts and sciences		44	21	186	354	48	55			
	Graduate		6	0	46	27 50	25	· · · · · · · · · · · · · · · · · · ·	5	4	-
	- Education		6	. 5	101	501	8	23			1
	Engineering		10	0	421	3	32	0	7	0	
	Medicine		26	0	113	16	10	0			1
	Summer school (1921)		17	6	688	693					
	Extension courses  Correspondence courses	4	23	6	800 198	317			• • • •		
· ·	Military drill				135	0					1
VERMONT									•	T	1
urlington	University of Vermont and	1800	119	14	668	383	90	50	4	0	1
	State Agricultural College.			3	140	1					1
	Arts and sciences		44		146	155	20	31	2	0	19
	Special				14	8		41.			.,
	Agriculture		12	0	60	11	7	0			1-

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		of first open-	Profe and struc	in- i	Stud	ents	Fir degr			adu- te rees	degrees
Location	Institution	Year of fi	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
-			-		-	_		9		1	11
· ·	•	3	+	5	6.		R	9	10	11	
VERMONT-con.					-						
Burlington	University of Vermont and										+
burnington :	State Agricultural College— Continued.										1
i	Commerce	+	3 .	2	135	5	. 11	G			44
4	Education		7	0	53	7.0	6	3	1 1	0	-
	Civil engineering Electrical engineering		4	0	81	· o	11	Ü			
	Mechanical engineering		5	0	57	. 0	13	ġ.	1	U	++
	Home economics		42	0	114	81	16				15
1	Summer school (1921)		13	9	90	530					
	Short winter courses				357	1			. 1		Νī
VIRGINIA			1	7					1		1
Blacksburg	Virginia Agricultural and	1872	91	3	943	12	100	0	17	0	1
	Mechanical College and	15.1	i i			17				1	1
÷	Polytechnic Institute. Noncollegiate.		1 6	3	176	0			1	L.	1
+	Arts and scences.		38	ő	53	-10	5	0	1	4.11	
	Graduate			1.	29 21	6			4	1 0	
	Special		24	Ü	135	0	20	0-	1 2	0	1.
i	Commerce		1	0	26	0					
	Education			0	78 42	0	11	0	1 2	0	
	Civil engineering.		4	0	77	1	9	0	3	0	
	Mechanical engineering		11	0	194 124	0	25 23	0	3		
	Mining engineering		1	0	29	0	3	Ö		1	
	Summer school (1921) Short winter courses		21	2	135	6					35
	Military drill				774	0					
Charlottesville	University of Virginia	1825	107	0	1,720	36	236	6 0	28	4	
	Arts an 1 sciences		1-2		48	12			28	1.4	1.
	Commerce		26	0	169	0	37	0			
	Engineering Education		11	ő	17	15	3	5	1	1	122
1	Law	L	1	0	316 150	3	86	0			
	Medicine Summer school (1921)		60	0	804	1, 625	19		1		
Lexington	Virginia Military Institute	1839	40	0	618	0	87	0			
	Arts and sciences		32	0	35	0	30	0			
	Chemical engineering		3	0	20	0	18	0	1144		
	Electrical engineering Military drill		3	.0.	618	0	26	0			
Richmond	Medical College of Virginia	1832	176	0	340	19	60	5			
	Medicine Dentistry		126	0	157	19	25 15	3			100
	Pharmacy		16	1	80	7	20	8			
Williamsburg	College of William and Mary. Arts and sciences	1693	35	6	381	264	16	27	0	1	1
	Graduate				1	2			. 0	1	1.
	SpecialLaw			0	32 25	5					
	Summer school (1921)			11	212	275					
WARNINGTON	Extension courses				269	300			+		-
WASHINGTON			1					11,0			-
Pullman	State College of Washington	1892	129	10	1,447	708	137	85	8	2	
	Preparatory			14	385	337	36	44			
	Oraduate				23	11			. 8	2	1
	Agriculture		25	0	258 13	2 2	46	0		1	

Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		rst open-	Profe and struc		Stud	ents	Fir degr		8	du- te rees	degrees
Location	Institution	Year of first of	Men	и оше и	Men	Women	Men	Women	Men	Women	Honorary degrees
	4	8					N	9	10		
	•	•		5	D			. 9	10	11	12
-	1							-		į.	-
TON COMbl.								1		r i	
ullman	state College of Washington									L	
in the same	Continued.		1					1	t		
	Electrical engineering General engineering	- 1777	1 14	ò.	164	0	- 8	0	+	+++	
	Mechanical engineering				72	0		. 0			
	Hydraulie engineering				23	0	7	0	F	ari.	
	Mining engineering			0	40	0	7	0			
	Automobile engineering. Home economics			10	0	129	0	11			
	Music		7	7	13	103	0	9			
	Pharmacy. Vetermary medicine		7	0	73 20	20	2	0			
	Summer school (1.27)		27	14	173	156	*	O		•••	
	Short winter courses				174	78			1		
	Extension courses				171	314 229	-			ţ -	2.4
	Military drill		1.		613	0	-	1		-	155
cattle		1861	225	43	3, 321	2, 089	201	322	38	19	1
	Arts and sciences	212	116	24	111	1, 098	58	17.8	16	1.16	1
	Special	11144			200	28		1	1	1.10	1
	Architecture			0	36	2	2	0	100	14.	1 .
	Commerce Education			0	938	$\frac{167}{163}$	112	33	12	2	
	Chemical engineering	1	2.57	0	95	1	9	0	2	0	
	Civil engineering				128	0	- 11	0			
	Electrical engineering Mechanical engineering				273	0	25 11	0	1		
	Mining engineering			1	76	0	8	ő	4	. 0	1
	Aeronautical engineering.				1	0			-	1.	
	Forestry		3	5	105	166	1	12			1 -
	- Home economics		0	6	0	151	0	32			1::
	Journ:dism		1 3	1	20	17	6	4			
	Fisheries		3 2	0 3	21	14	5	0	1213	311	
	Music		6	3	10	130	0	19	- 65		
	Law		6	0	137	6	30			1	
	Pharmacy Summer school (1921)		3	31	72 909	1, 021	1	5			
4.0	Extension courses		30	5	310	738			1		
	Correspondence courses		26	2	213	340				100	
WEST VIRGINIA	Military drill				1,600	0					
Morgantown	West Virginia University	1805	165	29	1, 403	. 571	149	64	9	4	
Killing	Arts and sciences		62		579	419	77	.44			
	Graduate		***		80	23		14.41	9	4	
	Agriculture			6	207	6 2	18	0	1.4		
	Chemical engineering				46	0	3	0			1
	Civil engineering.		1		93	0	7	0	7.41	11	
	Electrical engineering Industrial engineering	1	1	0	128	0	6	0	1000	11.5	
	Mechanical engineering	-	-		72	Ö	5	0	1		101
	Mining engineering				64	0	7	0			
	Home economics		0	6	- 11	112	0		2-1		
	Law		. 6	Ö	71-	- 2	17		1		1
	Medicine			0	104	2				V	
	Pharmacy		85	15	495	532	9	1			
	Extension courses			. 3	896	387				1	1
	Military drill		1	-	663				1	1	





Table 26.—Publicly controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		Arst open	Profe and struc		Stud	ients	Fir degr		a	de te rees	degrees.
Location	Institution	Year of first open	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1.	2	3	4	5	6	7	8	9	10	11	19
WISCONSIN	* " *		-					_			
	And the second of the second of the second	1040	610	1.0	. 0.0	0.014	700	420	21.4		
fadison	University of Wisconsin	1848	610	158	5,258 215	2,844	700	432	214	70	1
	Noncollegiate Arts and sciences		356		1, 254		242	322			1
	Graduate				509	198	ALLX:		192	70	
	GraduateSpecial. Agriculture				96	76				17.1	
	Agriculture		86	5	448	1 9	90	2			
	Commerce		15	3	982	129	143	23		1	1 .
	Education		12	0	72 183	347	28	Ó			Ĭ -
	Chemical engineering	** *	14	0	267	0	25	0	13	0	1
	Electric engineering.		17	0	410	0	48	0	3	0	1
	Mechanical engineering.			0	314	ő	43	ő	4	0	-
1	Mining engineering		4	0	74	0	13	0	8	0	
	Home economics		0	19	0	267	0	50			1.
	Journalism		4	1	122	146	16	25			-
	Music		. 8	10	13	114	1	8			1.
	Library science		0	6	0	23				+ - +	1
	Law		37	1 3	185 125	6	46	1			-
	Pharmacy		6	1	85	- 11	5	i			
	Summer school (1921)	~	212		2, 125	2, 432					1 -
	Extension courses				1, 756	1, 295				1	Y.
	Cerrespondence courses		39	22	3, 962	4, 077					
	Military drill				1, 601	0					1
WYOMING							1				
Laramie	University of Wyoming			29	332	290	19	12			
	High school			7	30	44					-
	Arts and sciences		16	9	114	92		9			
	Graduate	1			74	71					1
1	Agriculture		8	0	30	1 "1	2	0	1	1	1
	Commerce		2	1	33	21	0	i			1
1	Education			7	. 8	57			1	1	1
	Civil engineering.			0	13	0	3	0		10	
. \	Mechanical engineering		. 3	0	19	0	4	0	1	1.	-
1 2-	Mining engineering		1	0	6	0	2	.0	1	1	
1	Home economics			3	0		0	2		1	1
	Law								1		1
•	Music	*****	2	3		355					1
	Summer school (1921) Short courses		17	15	58						
	Correspondence courses		0	3	150					-	
1	i minimum comunities	.1		1 0	4170	140	17	4.0	1 -		1

Table 27.—Publicly controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees, 1921-22

		Value of library,	Valita of	Value of	Value of		Fellow-	Amount given in		T.	Tuition fees	3	1
Institutions	Bound volumes in library	scientific apparatus, machinery, and furniture	grounds (including farm)	huildings (including dorni- tories)	dormi- tories (included in column 5)	Endow- rnent funds	ships and scholar- ships	ships and scholar- ships	Arts and sclenoss	Engi- neering	Law	Medi- dne	Den- tistry
-	61	s:	- design of		•	1-	×	•	02	=	2	18	=
Alabama Polytechnic Institute		\$283, 000	\$40,000	\$850,000	\$50,000	\$282, 500			1 \$50	1 \$50			
for Women	75,000	80,000	16,000	700,000		355, 116	7.5	2.10	5	08.1	67.5	47.4	
University of Arizona	13,870	342,500	410,800	1, 117, 500	475, 500	407, 242	!នៈ	10, 320	8	8	99-	9	
Bakersheid Junior College (Calif.)	9 9	344, 611	W. W.	MAN. ACID		142, 144	4 1	(N.S. 1)	9	06.1	1	8	
University of Colorado	134,685	559, 592	220,000	2,078,000		75, 000	2	007	2	-	3	33	
Celorado Agricultural College	52,000	561,904	287, 000	1, 281, 140		308, 661	_	600	1.25				
Colorado School of Mines	35,000	375, 528	107 × 7×	460,027	554 125	256, 000	11	10,000		1150	•	•	
University of Delaware	27,700	338, 122	304, 550	1, 173, 090	371,000	396, 654	20 2	1,735	001 1	1 100			
University of Florida	4,000	182,000	613,000	500,000	150,000	35, 100	32	5, 650	01-1	1 40	40		
Florida State College for Women	2 2 2 2 2	14.000	65,000	1, 040, 000	340,000	474 058	81 ×	5, 170	140	* .	75		
Georgia School of Technology	13,500	515, 000	150,000	718, 700	69,000	125,000				- E			
Medical College of Georgia.	. 900	50,000	15,000	50,00	100	25, 000				-			
North Georgia Agricultural College	10, 150	112,000	160,000	500,000	OR TY								
University of Hawaii	33, 435	232, 312	369, 711	371, 563	28, 685		10	1,550	1.50	1 20			
University of Idaho.	55,000	470,000	25	200,000	30.00	1, 500, 000	•	2.7.0		:	S		
ollet Junior College (TIL.)	2.178	100	מוני ושים	100					115				
University of Illinois	513,418	3, 946, 977		6, 967, 559	1×0, 836	649, 013	1,4%5	111,090				130	15130
Indiana University Purdue University (Ind.)	69,579	669, 500	225, 000	1, 611, 500		340,000			1 35	1 35			1
Iowa State College of Agriculture and Mechanic Arts.	91,894	1, 214, 587	464, 362	3, 273, 859	381,800	693, 908	62	5, 367	1.57	C			
State University of Iowa	190 000	1 825 751	201 303	9	300 800	470 g13	730	30 000	(2)	1.	(8)	(6)	(10)

1 To nonresidents; free to residents.
2 \$200 to residents; \$500 to nonresidents.
3 \$150 to residents; \$70 to nonresidents.
5 \$45 to residents; \$50 to nonresidents.

\* \$100 to residents; \$175 to nonresidents.
7 \$40 to residents; \$80 to nonresidents.
8 \$100 to residents; \$140 to nonresidents.
8 \$175 to residents; \$350 to nonresidents.
10 \$175 to residents; \$250 to nonresidents.

Table 27.—Publicly controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees, 1921-22—Continued

+	*	Value of		Value of	Value of		Fellow-	Amount given in		Ē	Tuitjon fees	Ş	
Institutions	Bound volumes in library	scientific apparatus, machinery, and furniture	Value of grounds (including farm)	hulldings (including dormi- tories)	dormi- tories (included in column 5)	Endow- ment funds	ships and scholar- ships	fellow- ships and Scholur- ships	Arts and Sciences	Engi- nevring	Law	Medi- cine	Den- Listry
<del>-</del> ·	91		+	13	9	1-	<b>x</b>		2	=	21	13	±
Barden City Junior College (Kans.)	1.158	\$3.000							\$36				
University of Kansas	135,800		\$411,000	\$1, 552, 300		\$151,000	3	89, N.30					
Kansas State Agricultural College	74, 151		614, 415	Z 45	Carlo Carlo	491, 747	) ·	98.	*****				
University of Kentucky	15,000	136,383	65, 467	161,000	2	10, 100	· 12	5, 250	(11)		001%	\$270	\$2.70
Louisiana State University and Agricul-			000	0.4	3	1,710		-	100	(1)	1,50		
tural and Mechanical College	60,771	300,190	4.50, 000	200	144 534	15,020	25	76.0	3	<b>E</b>			
United States Naval Academy 14	55, 000	1, 095, 600	2, 150, 100	9, 491, 900					-				
University of Maryland	32,140	531, 853	Ź	1,610,711		117,644	166	300	0.1	1 \$30	9.1	10.7	25.
Massachusetts Agricultural College	68, 605	751, 921	135, 415	1, 163, 525	135, 8-1	210, 64.6	13	800	051	1150		;	:
Lowell Textue School	497,913	3, 585, 201	1, 215, 170	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	621, 126	1,541,520	Z	37.78	(14)	ΞΞ		. ( )	(4)
Detroit College of Medicine and Surgery				900								1.5	
nios Collogo (Mich.)	80		24), (83),	19, 000			1		(12)				
Michigan Agricultural College	44, 7.1	976, 340	419, 132	1, 425, 675	20,000		4	1,000	57	1 45			
Grand Rapids Junior College (Much.)									(+:)	:			
Michigan College of Mines	30, 919	8. X30	104,025	471,940						3			
University of Minnesota	931, 489	4, 354, 573	2, MIT, 582	7, 557, 187	SUU, NIN	4, 179, 173	3	37.150	€	(a)	(33)	(¥.)	(-)
Mississippi Agricultural and Mechanical	39. 898	724, 469	157, 520	1, 708, 375	279, 130	239, 758	10	4,320	9.	9.			47.07.
Wississippi State College for Women	15, 00.0	127, 500	150, 000	1, 25, 000	CAMP, CAMP	500			10.5		07	0.7	1
Iniversity of Mississippi.	34,040	150,000	500, OK)	1. OKA). (KK)	State (MK)	0.0		Mar 61	1.50	0.5	2 7	9.	
University of Missouri	5 900	76,650	200 000	243, 700	* 17. UKK)	1,000,000	5	200	3(5)				. :
Montana State College of Agriculture and											-		
Mechanic Arts	23, <del>2</del> 8	318, 647	196, 973	554, 959	65,000	721, 136	3	÷ .					
Montana State University	55,000	225,000	115,000	450,000	50,000	648, 226							
University of Nebraska.	170,000	1, 637, 059	1, 751, 490	3, 540, 300	26,000	0.00	×:	7, N.S.O	. 09	100	99	125	æ.
y of Nevada	37, 125	230, 139	110,000	521, 253	12,510	358, 402	oc	010 %	8	2			
New Hampshire Conege of Agriculture	49 887	900 000	112 010	1 850 100	Out sus	1 030 000	025	44 650	(78)	(33)			A COLOR

Weeking of the City of New York   1,000 Hz, 52, 60.5 and 1,000 Hz,	College at 1 miles lines	1,500	67, 490	5, 100	172, 300	38,000	96, 000			(a)	E		
18, 500   500, 500	Mechanic Arts	19, 062	246, 639	39	375, 337	90,000	97,645			(6)	3		
16, 500   175, 500   494, 600   12, 400   10	te of the City of New York	25,615	35,000	98	4, 082, 444	· received		ନ	2,500				
188, 400   535, 600   174, 425   13, 000, 000   10, 00	ate College of Forestry	6,500	176, 800	40,000	285,000	10,000					175		
18, 500   195, 500   195, 500   1, 195, 50	North Carolina	96,000	536,000	177 000	13,000,000								
18.7790   494, 658   112, 773   113, 775   114, 175   113, 775   114, 175   113, 775	a College for Women	18, 500	325,000	500,000	2, 450, 000	1,020,000				(17)	3	62	145
1, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	Da State College of Agri-	95- 01	010					1					
12, 2000 1477, 543 1128, 544 157, 510 147, 540 147, 140 140 147, 1	Agricultural College	35, 200	20.00		25.5	11.1	125,000	243	10, 935	45	4		
5,000   127, 486   218, 500   418, 419   418, 410   4	Vorth Dakota	72,000	. 507, 543	7.7.	17.1		1	7	•		2		
10, 000   178, 911   178, 911   178, 912   178, 911   178, 912   178, 911   178, 912   178, 911   178, 912   178, 911   178, 912	State School of Science	5,000	12,004	10,000	245, 200	75,00	451, 110						
100, 000   754, 933   712, 943   712, 943   713, 943   714, 943   715, 943	IVERSICY OF A KTOR (Onlo)	20,000	276 500	336,000	131. 432		19. 769	**********		1 130	1 130		
225, 000 2, 102, 388 2, 238, 720 3, 777, 822 102, 877 102 103 103 103 103 103 103 103 103 103 103	(incinnati (Ohlo)	100 000	756 023	110 650	1 444 1493	113,000				36	36		
63,000   33,047   105,105   105,000   107,105   105,000   107,105   105,000   107,105   105,000   107,105   105,000   107,105   105,000   107,105   107,000   107,00	IVersity	225,000	2 102 398		19	1111 34	000	- 5	1,497	201		3	300
8, 500 (60, 100) (200, 000) (100, 100) (100,	sity (Ohio)	68, 000	330, 047		95,085	3.1. T.2	182.8	6		CM .	GH.	(6.2)	
8, 30   110, 168   39, 837   194   234,000   110,000   111,000   111,000   111,000   111,000   111,000   112,000   112,000   112,000   113,000   114,000	sity (Obio)	8,500	60,000	250,000	400,000								
45, 223 31, 000 10, 000 100, 0	lege for Women	8,500	107, 168	36, 857	549, 194	273, (100)				. 30			
45, 225 395, 102 75, 201 1, 722, 940 3, 30, 000 6, 000 771, 200 776, 887 1, 515, 922 87, 000 2, 351, 152 110 11, 000 771, 200 40, 202 1, 275, 273 1, 275, 275, 275, 275, 275, 275, 275, 275	or mines (Okla.)	dist.	1.000	10.000	100,000	**********							
32.382 453.970 76.887 1.515.922 87.000 2.351.452 110 11.000 4.000 7.883 133 132 142.273 1.276.041 193.265 133.645 141.000 11.000 11.20	Oklanoma.	5,73	595, 102	79, 201	1, 722, 940		3, 200, 000	***************************************					-
60.000 77, 200 40.000 178, 345 53, 374 545 53, 374 545 547 647 547 547 547 547 547 547 547 547 547 5	TOTAL MICHIGAN	32 382	453 970	78 887	1 515 000	000 -8	9 251 159	911	000				
60, 000   7.04, 345   5.53, 133   2,045, 293   4.95, 494   11, 7, 425   170   160   170   182, 265   170   140, 222   15, 240   1150	ool of Mines.	200	71, 200	000	169 600	100.100	504 Tue 5	011	X5.11				
122 000   442 923   142 273   143 275   15 617 000   223   15 70   16 0   223   15 70   16 0   23   23   23   23   23   23   23	Agricultural College	60,000	108,345	553, 133	2, 065, 203	138 480	383,381	11	7. 625	1 60	09 1		
22, 087	Oregon:	122,000	102, 923	142, 278	1,276,034	193, 265	178, 635			09.1		0	1 150
148 922   55, 900   255, 340   10, 620   10, 620   10   4,474   150   10, 620   222, 637   22, 637   22, 637   23, 518   10, 600   750, 600   75, 600   113, 632   14, 162   40   40   40   10   140	State College.	82,500	221,850	174, 786	2, 212, 364	379, 475	517,000	27.7	15, 250	951 1	1 150		
3, 500 70, 782 40, 000 201, 800 15, 000 15, 000 15, 000 15, 000 113, 003 10, 15, 000 1	Orto Kico	7,000	140, 922	55, 900	235, 320		10, 620	10	4,471		-	3	
3, 500 70, 782 40, 000 201, 800 10, 800 113, 003 32, 336 511, 345 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 511, 346 36 36 36 36 36 36 36 36 36 36 36 36 36	Ploston (9 C	25.000	259, 513,	10,000	700,000		20,000			9	1.50		
3, 500 70, 782 40, 000 201, 800  10, 000 113, 033 900, 000 1, 087, 600 1, 087, 600 1, 154, 439 1, 162 40 40  32, 356 511, 345 334, 479 1, 121, 557 219, 000 1, 154, 439 1, 162 40 40  20 is to nonresidents.  25 is to nonresidents is 150 to nonresidents.  26 to nonresidents is 2500 to foreigners.  27 is 10, to nonresidents.  28 to nonresidents is 300 to foreigners.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  29 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  21 to nonresidents.  22 to nonresidents.  23 to nonresidents.  24 to nonresidents.  25 to nonresidents.  26 to nonresidents.  27 to nonresidents.  28 to nonresidents.  28 to nonresidents.  28 to nonresidents.  28 to nonresidents.  29 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  21 to nonresidents.  22 to nonresidents.  23 to nonresidents.  24 to nonresidents.  25 to nonresidents.  26 to nonresidents.  27 to nonresidents.  28 to nonresidents.  28 to nonresidents.  29 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.  20 to nonresidents.	ge of the State of South	180 77	90,000	000 '07	130,000	15,000	307, 300	Ξ	110	2			
10,000 113,033 900,000 1,087 600 154,439 223 11,462 40 40 40 40 40 40 40 40 40 40 40 40 40		3,500	70, 782	40.000	201,800			WWW.	Particular and and				5
10,000 113,033 900,000 1,087,600 154,439 1,121,557 219,000 154,439 1,121,557 219,000 154,439 1,121,557 219,000 154,439 1,121,557 219,000 154,439 1,50 to residents.  Louisville; \$150 to nonresidents.  95 to nonresidents.  4 to nonresidents.  94 to nonresidents.  95 to nonresidents.  95 to nonresidents.  96 to nonresidents.  97 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  99 to nonresidents.  99 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.  98 to nonresidents.	ne Military College of South										-		2
we to residents.  Louisville; \$150 to nonresidents.  Louisville; \$150 to nonresidents.  \$5 to nonresidents.  10 to nonresidents.  4 to nonresidents.  4 to nonresidents.  10 to nonresidents.  11 \$50 to residents.  12 \$10 to residents.  13 \$10 to residents.  14 to nonresidents.  15 to residents.  16 to nonresidents.  17 \$10 to residents.  18 \$10 to residents.  19 \$10 to residents.  10 to nonresidents.  10 to nonresidents.  11 \$10 to residents.  12 \$10 to residents.  13 \$10 to residents.  14 \$10 to residents.  15 \$10 to residents.  16 \$10 to residents.  17 \$10 to residents.  18 \$10 to residents.  19 \$10 to residents.  10 to nonresidents.  10 to nonresidents.  10 to nonresidents.  11 \$10 to residents.  12 \$10 to residents.  13 \$10 to residents.  14 \$10 to residents.  15 to nonresidents.  16 \$10 to residents.  17 \$10 to residents.  18 \$10 to residents.  18 \$10 to residents.  19 \$10 to residents.  10 to nonresidents.  10 to nonresidents.	mitural College (9 C)	10,000	113,083	900,000	1.087.600	000 000		7.	21,920	9			
To nonresidents; free to residents.  1950 to residents.  1950 to residents.  1950 to residents.  1950 to residents.  1950 to nonresidents.  1950 to nonresidents.  1950 to nonresidents.  1950 to nonresidents.  1950 to residents.  1950 to nonresidents.  1950 to residents.	minia Conege (3. C.)	94 990		D. F. F. C.	1, 121, 35/	218,000	154, 439	523	14, 162	9	9		J
Statistics of 1918.  \$1.30 to residents; \$200 to nanresidents, \$300 to foreigners.  \$4.4 to residents; \$200 to nanresidents.  \$4.4 to residents; \$500 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents; \$104 to nonresidents.  \$5.5 to residents.	1 To nonresidents; free 11 \$100 to residents of L 12 \$150 to foreigners.	to residen ouisville; \$	ts. 150 to nonresidents	sidents			\$50 to reside	nts, \$90 to nts; \$120 t ents; \$210	o nonreside o nonresid to nonresi	nts. ents. dents.	•		
579 to residents; \$104 to nonresidents. 589 to residents; \$104 to nonresidents. 589 to residents; \$104 to nonresidents. 589 to residents; \$104 to nonresidents. 580 to residents; \$104 to nonresidents. 580 to residents; \$104 to nonresidents. 580 to residents of Detroit; \$200 to nonresidents. 580 to residents; \$100 to nonresidents. 580 to residents; \$100 to nonresidents. 580 to residents; \$100 to nonresidents. 580 to residents; \$100 to nonresidents.	14 Statistics of 1918. 14 \$150 to residents; \$20	to nanresid	idents; \$300 t	to foreigners.			\$75 to reside	nts; \$150 to	o nonreside nonreside	ents. nts.			
\$124 to residents; \$184 to nonresidents.  \$50 to residents of Detroit; \$200 to nonresidents.  \$150 to nonresidents of Detroit.  \$50 to residents; \$100 to nonresidents.  \$55 to residents; \$100 to nonresidents.	17 \$79 to residents; \$104	to nonresic	lents.				\$36 to reside	nts; \$48 to	nonreside nonreside	nts; \$80 to	oforeigne	ż	
3 2 2	19 \$124 to residents; \$18	to nonresi	idents.	, oto		2.2	\$15 to regide	nts; \$24 to	nonreside	nts.			
14 \$150 to registents;	11 \$150 to nonresidents	of Detroit.	- TO TO THE CO. L. P. L.	į,			\$60 to reside	nts; \$165 t	to nonresid	rots.			
	# \$25 to residents; \$50 t	to nonresid	ents.				\$150 to regid	ents; \$255	to nonresic	lents.			

Table 27.—Publicly controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees, 1921-22—Continued

	9	Value of	ا ا ا	Value of	Value of		Fellow-	Amount		Tui	Tuition fees		
· Institutions	Bound volumes in library.	8 2 7	Value of grounds (including farm)	buildings (including dormi- tories)	dormi- tories (included in column 5)	Endow- ment funds	ships and scholar- ships		Arts and sciences	Engi- nevring	Law	Medi-	Den-
	**	69	4	20	¢	-	7	a	01	u	2	13	=
University of South Carolina Winthrop College (S. C.)	70,000	\$332, 125 470, 779	\$645,000 465,663	\$635,000 1,583,100	\$300,000		7	\$21,640	01.01	\$40	\$65		
south Dakota State College of Agriculture and Mechanic Arts	28,000	211, 100	96,000	795, 800	235, 000	\$975, 004	E	4, 660	12	23	-		
University of South Dakota University of Tennessee	42, 900 58, 352	25,025 25,030 25,030 25,030	50,000 1,124,735	600,900	250, 000	425, MI	12	5, 511	219	323	2.8	\$r.0	ε
Grubbs Vocational College (Tex.). University of Texas	205, 100	1.636,734	38, 275	2, 494, 140	242, 600	11,013,02	8.	5,300				0.21	
Agricultural and Mechanical College of Terrs College of Industrial Arts (Tex.)	20,009	912,330	160,041	2, 713, 484	438, 020	209, 000							
n Tarleton State Junior Agricultural ollege (Tex.)	6,000	47.942	106, 200	287,092	28,000	75,000		_	:				
Agricultural College of Utah University of Utah	88.4 88.8	328, 410	50,000	1,004,200 962,700		1,300	<u></u>	6, 700			20	ř	
ultural College	115, 195	359, 200	100,000	1, 670, 000	290,000	1, 103, 086	7	2, 500	15	17.5		200	
Vergram Agreemturia and Mechanical Col- lege and Polytechnic Institute	36,000	362,068	124, 207	629, 772	95,000	344, 312	- 2	5,000	23	9 (	160	091	
Virginia Military Institute	200.0	31,881	67,500	871.084		55.	5:	1	1 1 1			Out	C.F.D
College of William and Mary (Vs.)	25,200	100,000	50,000	200	200,000	154,000	181	100	061	1(1)			
University of Washington	246, 936	711, 791	1,316,462	2, 631, 462	52, 910	7, 646, 551	28	200	<b>E</b>	Ξ	ε		
West Virginia University University of Wisconsin University of Wooming	511, 200	2, 535, 507	2, 487, 309	965, 500 · 6, 523, 070	470,000	741.963	72.	32,068	85	25	1134	1.124	

1 To nonresidents; free to residents. 11 \$100 to residents; \$150 to nonresidents. 11 \$150 to residents; \$175 to nonresidents.

44 \$20 to residents; \$150 to nonresidents.
44 \$45 to residents; \$150 to nonresidents.
44 \$50 to residents; \$100 to nonresidents.
44 \$50 to residents; \$200 to nonresidents.

TABLE 28 .- Publicly controlled universities, colleges, and professional schools - Receipts from all sources in 1921-22

	From	From student fees	fees		From St	From State or city		Fromapr	Fromprivate benefactions	factions			
Institutions	For tuition and other educa- tional services	For room	For board and other nonedu-rational	From productive flueds	For increase of plant	For current expenses	From United States Chovern-ment	For increase of plant	For endow- ment	For current expenses	From all other sources	Total	receipts, exclusive of additions to endowner
1	91	•	-		*		7		2	÷	21	12	=
Alabama Polytechnic Institute	\$118, 596	84, 225		\$21, 410	\$62,500	\$275, 175	\$293, 118				\$73,618	\$848, 670	SN48, 670
for Women	20, 774	89,770		21, 324	73,000	53, 750	2,2%1				11,069	276, 9435	276, 968
University of Arizona	35, 460	91 379	50, 336 50, 336	85, 619	212, 150	167, 000	130,636		23.230	×30, 9:3	21, 439		200
versity of Arkansas	60,345	3, 250		6, 903	70' 10A		225, 741				85, X5.7	900, 840	.00
University of Colorado	21.715			8,000	471,087	3, 836, 850	198, 669	S. 18.	316, 651   144, 986	144, 580	1, 120, 933	9, ONB, 618 966, 672	8, 13, 2, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Colorado Agricultural College	79,082			19, 619	141, 167		164, 302				181,831	990, 975	980
Connecticut Agricultural College	46,017		72 110	6.750	18.79		125, 417	r		130	159 385	232, 57x	2,23
University of Delaware	71,017	15, 733	83, 783	22, 478		161, 203	100	VA.Re-		2,430	17, 622	474,401	
Florida State College for Women	18,000	97.1	00,000	0.00	103,000			NO -			26. 55	200 525	25.5
University of Georgia	144, 188			42,901		335,650	273, 64.2		:	27, 300)	181,842	1,004,075	1,004.
Medical College of Georgia	5, 120			6, 210			355	28		12,500	51, 258	494, 366 45, 200	494.
North Georgia Agricultural College											2,000	34,000	#
University of Hawaii		620	7, 451		88, 022	148, 500	50,480	:	+			318, 600	2.0
versity of Idaho	8, 799	12, 909	43, 205	107, 862			123,039				156, 355	935, 482	935,
oliet Junior College, III	2 196	8, UZ4	19,4/2		07'00)	15,600	+ + + + + + + + + + + + + + + + + + + +		10, 232	İ		218, 073	207.
University of Illinois	620, 104			32, 450	311,641	3, 658, 877	330, K72	5, 948					5,283,
Purdue University. Ind.	165,629	1 401		17,000	146 503	1,060,321	9.46 3.75	9		367	30, 028 463, 354	9 161 168	368,
lows State College of Agriculture and				3			and form	•					4, 101,
State University of Iowa	296, 700	61, 871		39, 039	380,000	1, 982, 000	258, 646 × 494			60+.9	592, 198	3, 505, 042	3, 505, 042
Garden City Jumor College, Kans	711					10						10	10.
Kansas State Agricultural College	180, 380			25, 457	390,000		910 803			-	138, 855		1, 908, 82
University of Kentucky	868	1 847	40 865	10 344			285 843		-	10 874			

TABLE 28.—Publicly controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	From	From student fees	lees		From St	From State or city		From pr	From private benefactions	factions			
Institutions	For tuition and other educa- tional services	For room reat	For board and other other cational services	From produc- tive funds	For Increase of plant	For current ( expenses	From United States Govern- ment	For increase of plant	For endow- ment	For current expenses	From all other sources	Total . receipts	Total receipts, exclusive of ad-ditions to en-downent
-		60	+	9	8	-	×	<i>s</i> .	<u>e</u>	Ξ	2	13	11
University of Louisville, Ky	\$103,972					\$112,736		\$3,000	\$10,000		\$2,386	\$232,094	\$222,004
ouisians State University and Agricul- tural and Mechanical Cellege	40, 257	174, 745 \$18, 401	\$92,000	\$14,556	\$1, 212, 285	326, 232 271, 233	\$222, 156 145, 021				152, 196 89, 489	967. 815,	195
United States Naval Academy, Md University of Maryland Massachusetts Agricultural College	363, 247	10, 214	79, 640 97, 126	10, 613	203, 000	382, 033	22, 24, 245 164, 945 88, 88				105, 625		2 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25
Lowell Textile School Mass. University of Michigan	46, 064			84, 752	1, 050, 000	3,000,000	18, 191	•	91,063	FS1 'Sis'	7, 037	8, 423, 212 6, 423, 212	6, 332, 149
Mich	8, 150		•	45.555.555	6, 766	77, 730						92, 636	92, 636
Michigan Agricultural College, Mich Michigan Agricultural College Manad Baride Inniae College Mich	182, 426	730, 924		70,838	24, 990	15.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	241,007			4.837	336, 721	1, 816, 253 47, 368	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Michigah College of Mines University of Minnesota	787, 761		X05, 712	273, 285	31,005	3, 521,	2:3, 9:0			LIE DA	126,681	6, 963, 039	1-1, 177 6, 963, 039
Mississippi Agricultural and Mechanical College	7 92, 273		140,885	78, 38.7 0.38.0		257, 361	216,055		1, 581	217	314,336	1, 377, 078 343, 372	1,375,497
University of Mississippi University of Missouri	35.95 5.25 5.25 5.25 5.25 5.25 5.25 5.25	5,871	94, 200	70,556	376, 000 100, 735		24,010	49, 075	80008	27.	336, 396	2, 635, 191 150, 351	2,627,133 130,257
Montana College of Agriculture and Me- chanic Arts	28,545 28,545	4.20	15,014	43: 629	267, 260		132, 607			117	20, 27.7	963, 263	963, 263
Montana State School of Mines University of Notrans University of Nebraska University of Nebraska	20%, 912 20%, 912 42, 230	9, 500	114, 110 114, 110 12, 003	16.74.55 14.88.23 14.88.23	365, 399 60, 674 10, 468	343, 023 1, 737, 903 197, 070	1, 800 197, 542 110, 162				45, 280 48, 288 48, 672	2,871,981 475,081	2 K77, 88 15, 98 15, 98
New Hampshire College of Agriculture and Mechanic Arts Hardenetty of New Mexico	82,665	36, 870	89,412	38, 131	18, 790	301, 733	110,334	900		3	81,361	739, 296	739, 296

		-											
New Mexico School of Mines	7,253		12,698	20,200	-	108.3					1,894	63, 846	63,846
Mechanic Arts	6.783		14 890	P.3 834		181 (90)	121 710				146 021		
College of the Gity of New York	303, 928					253, 125						1, 037, 153	
New York State Callege of Forestre	31, 695		********	4 4 4 4		1904						938, 327	934, 327
tates Military Academy, N. Y.				******		1	2, 357, 250			-		2,357,260	
ty of North Carolina	121, 796	35, 352	120,772	18, 17	910, (xx)	502, 500	A			5, 250	56, 432		
North Carolina College of Agriculture	69,013	-	113,24		45. 3.W	201,135	4, 3,0					427, 124	
and Engineering	95, 426	20, 220	138, 973	7,500	320,000	464, 286	331, 122	3, 237	1	000000000000000000000000000000000000000	201.868	1, 585, 932	
North Dakota Agricultural College.	35,646	-	25. 365	17.70	25.150	\$1.55 \$1.55	160, 732			5,111.3	XIII	765, 710	763, 710
North Dakota State School of Science	16.4	415	2.5		5,021	-	1,893			1	7000	10.00	
Municipal University of Akron, Ohio	24, 303			4.5.4		310, 370					1.211	340,451	
Ohio University		39, 123		19, 112	12.91	281, 125						543, 978	
Objectity of Cincinnati, Onlo	273, 198	The one		167, 195		7	25. 135		4.04	27. 14.	100	0.00 X.50	
Iniversity, Ohio	100	1.12	133.00	10	120.021	300 003	3.5	201 102	11,300	0.00	10.00	1.02.4	
Daiversity, Ohio			5	35.1		125,330			_	100	14, 186	143, 703	
Oklahoma College for Women	2,056				85,000	052,730	435		1			206, 238	
University of Objection	370 13				***************************************			.,,,,,,,,,,	* ********				
Oklahoma School of Mines	35.49.			150, 330		33, 167					24° 90%	67, 674	1,520,
Oklahoma Agricultural and Mechanical									_	-			
Oregon State Apricultural College	0	_	39,011	37.12	30, 659		27.5.951		***************************************		308, 572		1, 208, 036
v of Oregon	66 755	-	712 '411	2 200		010 130	104.04				D. 1.0.	1, 901, 503	1,30,
Pennsylvania State College	387, 296	28, 303	61, 622	31, 120	10, 903		307 108						
y of Porto Rico	00.00			100	50, 000		20, 123				6,500	301	
Author of the Conege.	9, 34,	770'1	19,108	2,500	35,000		14,141			*******			390
Medical College of the State of South	4, 505	-		10, 4.30		21, 355	**********	***************************************					37,
Carolina	4,635				25,000	85, 455	***************************************	**********	-			115, 290	115, 290
South Carolina	110 740		20 00		022	133 405				-	-		
Clemson Agricultural College, S. C.	24, 767	•		9, 356	140,040	118, 640	248, 023				144, 920	25.5. 610 8.5. 610	885, 616
y of South Carolina	40,400	*******	24, 102	***************************************	62, 500	180, 355					12, N.6		
College, S. C.					17,695	187, 170	2,641				**		
South Dakota State College of Agricul-	97 190			104			120 001				100 001	0.0	0.00
South Dakota State School of Mines	4. 607	000 101		9,533	30,000		Tro-na-			-	100,001	152,040	152
y of South Dakota	29, 742			18, 074			2,000					352, 216	352
Gribbs Vocational College Tox	205, 554	9,6	33, 581	24, 210	765		287,890	2,015		8, 601	168, 514	1,053, 474	1,053,
University of Texas	22, 234	15,615	93,116	410,313		1, 427, 563	7,667				287, 624	2,350,132	2,350,132
Agricultural and Mechanical College of							0						. (
College of Industrial Arts Tex	42, 708		25, 885	10, 458	30 450	1, 175, 346	449, 770		677		699, 721	2,880,434	2,879,457
leton Agricultural College, Ter.		3.004	10 244	7 458					. A		1000		
			110 01	1. 004.1	Tarana and and		1.040	The state of the state of the state of	A STATE OF THE PARTY OF	1000000	D. 33.9		. 600



TABLE 28.—Publicly controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

**	From	From student foes.	foes.		From Sta	State or city		From pri	From pripate benefactions.	actions			
Institutions	For tuition and other educa- tional services	For room rent	For and other nonedu-cational	From productive funds	For tincrease of plant	For current expenses	From Muited States Govern- ment	For increase of plant	For endow-	For current	From all other sources	Total receipts	Total receipts, exclusive of additions to en-
	91	*	4	,,	8	2	200	6	01	11,	27	13	=
University of Utah	\$122,930			\$38, 730	\$7,000	\$3H, 659	\$9,456				\$64,366	\$587, 141	\$587,141
cultural College	38, 484	\$23, 146	\$55, 485	20, 659	43, 950		122, 058	\$21, 290	\$13,400		7.7		
University of Virginia Virginia Military Institute Vedical College of Virginia	191, 687	12, 877 11, 160	139,	129, 127	30, 000	227, 627		20,000	600, 000	\$40, 142	11,074	304, 240	505
College of William and Mary, Va.	22,860	19, 153	85,316	8, 021									
tate College of Washington	509, 509	9, 253	115,081	112, 634									
West Virginia University University of Wisconsin	796, 146	40,441	45, N05 197, 062	5, 902 42, 888	505, 000		237, 836	174, 639		28, 768	89, 667		5, 701, 507
University of Wynaming	GGT 16	10 446	200 01	200 00									-





Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22

	•	Year of	an	essors l in- ctors	Stud	ents		rst rees	B	du- te rees	degrees	
Location	Institution	firet open- ing	Men	Women	Men	Women	Men	Women	Men	Wопеп	Honorary degrees	
1	2	8	4	5	6	7	8	9	10	11	12	
	• • • • • • • • • • • • • • • • • • • •		-	177			-	-	-		_	
ALABAMA				1							-	
Athens	Athens College for Young Women.		3	. 14	0	108	0	11			1244	
	Preparatory Arts and sciences	******	0	5	0	55						
+ +	Home economics		0	6 1	0	53 18	0	11				
Birminghan	Music	1,000	1	2	0	45						
150 minguagi	Birmingham-Southern College Preparatory	1 1897	32	2 0	431 190	65	27	6	1	0	6	
	Arts and sciences		16	2	200	4.5	19	6				
	Graduate:	11446	8	0	42	3 5	8	0	1	0		
· Do	· Extension courses	diam'r.	3	0	8	6						
. 170	. Arts and sciences	1841	16	3	200	90	15 15	15				
	Summer school (1921)		16	5	50	250						
Marion	Extension courses Judson College	11839	6	21	4	281	0	34				
	Arts and sciences		3	10	0	244	ŏ	31				
	Commerce Education		1 1	1	0	85						
	Home economies.		0	2	0	31						
•	Music		0	8	0	10 78		3				
13.	Expression		70	1	0	23				2522		
Do	Marion Institute Preparatory	1842	16	0	197	.0						
	Arts and sciences		16	0	80-	ŏ	7777					
Montgomery	Military drill Woman's College of Alabama	1910	3	24	197	373	0	-3				
	Arts and sciences		2	13	ő	267		43				
	Education Home economics		0	- 0	0	43						
	Fine arts.		0	8	0	- 169	14111					
PSt. Bernard .	Music St. Bernard College	1802	25	0	139	162						
	Preparatory	.1	14	0 .	122	9						
	Arts and sciences Theology		6	0	12	0						
Spring Hill	Spring Hill College	1830	30	0	250	Ö	10	0	17.7			•
	Preparatory	· ·	16	0 1	156 100	0	10	0				,
Talladega	Talladega College!	1860	15	13	145	179	15	11	1			
	Preparatory Arts and sciences		9	12	71 56	112 66	16	·-ii	***			
1	Theology		3	0	20	1				•		
ARKANSAS												
Arkadelphia	Henderson-Brown College	1800	8	12	152	183	8	10				
	Preparatory		5	3 4	102	105	8	7				
	Commerce	1			. 3	12						
	Home economics		0	1 3	0	19 18						
Do	Music		i	3 5	2	40	0	3				
10	Ouachita College	1886	. 9	3	127	130 130	15	13	0	1		
Datassilla	Military drill				112	0	147	13		1		
Batesville.	Arkansas College Preparatory	1872	9	7	85	103		-46-				
	Arts and sciences.		8	3	53	44				***		
C'larksville	Music	1891	0	8	68	59 53	1	1-1		-		
	Preparatory				52	33						
	Arts and sciences		. 6	8	16	20 17		103		3		
	Fine arts		ŏ	1	ő	14						
	Expression		0	1	- 2	14						



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Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	The Control Con	Year of	und	essors lin- ctors	Stud	ents •		rst rees		du- te rees	lonorary degrees
Location	Institution	first open- ing	Men	Women	Men	Wannen	Men	Women	Men.	Women	Honorary
1	. 2	3	4	5	6	7	8	9	10	11	12
( - W / W / W / W / W / W / W / W / W / W				1		100		44 500		1	
ARKANSAS-con.	Strain to Printing Strain					1.00					
Conway	Preparatory		3	16	0	170	0	6.	111	Inch	
	Arts and sciences		2	. 6	0	65	*(P	6	1.	1-11	
	Education		1	0	0	18					
	. Home economics		0	1	0	18				****	
	Music	14.	1	1	0.	102				14.5	
Do	Hendrix College	1554		2 '	300.	60				11.	
	Preparatory.	+	12	0 2	240	12 48	1				
Eureka Springs.	Crescent College		2	12	0	. 80					1
A TOTAL OF THE PARTY	Preparatory.		0	6	0	25	42.				
	Arts and sciences		1	4 :	0	35					
	Fine arts	100.44	0	00	0	16					2.15
Little Rock	Arkansas Baptist College?	1556	8	5	128	137			1	1111	
entail trainers are excel	Preparatory	*****		144.0	97	133	344.0				, iii.
	Artsandscience		8	5	20 18	0				****	
Do	Little Rock College		21	0	- 0 -	. 0	15	0			
2 114 131 14111	Preparator y			0	104	C	i				
	Arts and sciences		16	0	116	0	15	0		, et er	
Do	Military drill St. John's Seminary (theology)		7	0 :	104	0				3111	1777
Searcy	Galloway College	1889	1	23	0	262	0	28			
and the second	Preparatory		0	4	0	96					
	Arts and sciences Education		0	01	0	166	0	28			
4	Home Economics		0	2	ő	40				1	
	Fine arts		0	2	0	51					
CALIFORNIA	M tasle		0	18	0	174		• • • • •			
	Berkeley Baptist Divinity	1905	8	0	27	2	1	0			
Berkeley A.	School.	117(1)		U		-	7	. "	1		
Do	Pacific School of Religion		×	0	41	13	.4	0	2	1	:
Do	Pacific Unitarian School for	1105	3	1	y	.2	141-				
Claremont	the Ministry.	1888	157	15	351	426	50	89	1	6	1 3
· michioni	Arts and sciences		52	14	341	400	50	89			
	graduate		16	3	-1.6	25			1	0	
	Special		13	6	10	97		****			****
			1	1	. 36	32					111
	Music		6	3	-68	138					
	Summer school (1921) Military drill			\$	25 287	19		****	***	1010	337
Loma Linda	College of Medical Evangelists.	1909	136	15	185	22	20	3	1		
10,000	Medicine		128	10	181	17	20	3			
Los Angeles	Medical missionary course California School of Chris-	1920	5	1	.24	43	*****	****			
LAS Augeros	tianity.	1320		•		. 20		****			
	Preparatory		2	1	5	3					
	Arts and sciences		3	0	24	40					
Do	Occidental College (arts and	1887	29	7	16 250	249	28	37			
20	sciences.	77						100			
Do	University of Southern Cali-	1880	165	64	1, 756	1.438	140	134	23	14	1
T	fornia.* Preparatory		5	. 22	80	82				14	
	Arts and sciences		69	34	- 886	957	70	122.			11
	. (+radinara		e		51	116			19	12	
	8 pecial		13	4	75 72 32	182					
1.4	Music		13	6	32	3	6	Ö			2
	Law	COV.	29	1	3415	32	29	3	18	2	2.1
	Dentistry		43	0	216	9	19	- 1			
	Pharmacy Summer school (1921)		8 57	19	(9)	22	16	9	1	0	10.4
	Cummer School (1941)	******		1 49 1	101	*/			****		

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Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-23—Continued

Location	Institution	Year of	Profe and struc		Stude	ents		rst roes	. Al	idu- te rees	degrees
12/Kation	Historian	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	. 1	5	6	1	8	y	10	11	12
(ALJFORNIA — continued				1111		•					
Mills College	Mills College	1865	22 22	45	0	500 494	0	59	0	3	
	Circultate			****	. 0	6	0	59	0	3	111
akhind	St. Mary's College	1M3	34	0 1	456	0	19	0	1	0	
	Preparatory		10	0	294 56	0	3		***		
	Graduate		2	0	8	ó	3	0	i	Ö	1
	Special		2	0	24	0					
4	Civil engineering		6	0	32 40	0	4	0			
	Education		4	0	8	0	12	0		• • • • •	
	Music		2	0.	28	Ü	10.11				7.11
is.idena	California Institute of Techa-	1891	75	0	448	0	69	0	5	0	
	· Science		25	0	5%	0	6	0			
	Graduate			0	,27	0			5	0	
	General engineering Chemical engineering	*****	20	5,51	21 i	0	9	0			
	Civilengineering	****	4	0	61	0	10	.0			
	Electrical engineering	3847	3	U	137	0	17	Ö			
	Mechanical engineering		7	0	90	0	14	. 0			
edlands	University of Redlands	TOOD	16	81	166	215	21	14			
	Arts and sciences		16	8	159	187	21	14			
. Helena	Special Pacific Union College	1888	17		7	28	*****				
	Preparatory	1000		12	110	163 83	34	5			
	Arts and sciences		17	12	115	64.	28	4			
	Special Commerce			· sees!	3	12					
-	• Education		0	41	15	15		*****			
	Music		2	2	25	50		1111			
n Auselmo	San Francisco Theological	1871			. 11	1	6	, 1			
in Austino-111	Seminary.	15/1	. 9	0	68	29	11	U			
*	Summer school (1921)				0	23		11111		•	
an Francisco.	Church Divinity School of the	1893	51	0	.9	0		••••			
	Pacific.	1000	3	0		- 0					1
Do	College of Physicians and Sur-	1896	30	2	232	2	23	1			
Do	Kent Law School	1801	1	0	16	0					
Do	St. Ignatius College	1855	30	0	543	Ö	11	0		1111	
- Charles and The	Preparatory.		18	0	357	0				170	
	Arts and sciences		10	0	41	0	3	0		••••	
Do	Y. M. C. A. School of Law		9	0	145	ŏ	8	0	****		****
ın Jose	College of Notre Dame	1851	2	24	0	260					
	Arts and sciences		0 2	20	0	240					
Do	College of the acific	1851	26	22	209	253	15	22	***	1777	****
	Preparatory		2	9	31	20					
4	Arts and sciences		18	6	138	111	13	14			
	Special				17	1		2			
	Music		6	7	20	119	2	8			
RafaeL	Dominican College		5	40	0	280	0,	. 8			
	Preparatory		0	18	0	180	0	9.			
1 14	Special				0	10					
inta Clara	University of Santa Clara	1851	41	0	392	. 0	19	0			
	Preparatory Arts and sciences		14	0.	- 490	0	7	0			
	Special				2	ŏ					
	General engineering	12222	48	0	28	0	COCK.	4 1 14	1	1.7	LO CO

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

T postile	Institution	Year of first	and	essors lin- etors		nts	Fi deg		Gra ni deg	te	: degrees
Location	Institution	opening	Men	₩ошеп	Men	Women	Men	Women	Men	Women	Honorary degrees
1	è	8	4	5	G	7	R	9	10	11	12
CALIFORNIA— continued											
Santa Clara	University of Santa Clara- Continued									1	
	Civil engineering Electrical engineering				16	0		0			
	Mechanical engineering				12	0					
stanford Univer-	Law Leland Stanford Junior Uni-	1801	238	17	2,603	500	476	145	53	30	
sity.	versity.										
	Arts and sciences		108	11	2, 199	325 175	393	141	53	32	
	Special				95	0					
	Chemical engineering Civil engineering				12 59	0	12	0			
	Electrical engineering		4	0	11	ó	9	0			
	Mechanical engineering	• • • • • • • • • • • • • • • • • • • •	11	0	130	0	5	0			
	Mining engineering		5 2	0	75 30	10		0			
				1	30	28				-1-4	
4.	Education . Fine arts		7	0	153	10	25	0		****	
	Medicine		89	5	149	21	24				
	Summer school (1921) Military drill	*****	107	19	855 165	280	-1		****		
Whittier	Whittier College farts and	1901	11	9	103	88	12	9			
	sciences).										
COLORADO											
o Springs	Colorado College	1874	51	14	361	355	22	- 32	1	1	
••	Arts and sciences		34	11	240	279 10	19	30	1	li	
oke .	_ Special				20	84					
	Chemical engineering		3 2	0	14	10	· · · · · ·	0			
	Civil engineering		2	Ô	22"		i	0			1
	Electrical engineering		2	0	9	0					
	Commerce		1	1	54	8	i	2			1
	Music		4	1	7	45					
Denver	Golorado Woman's College 1 Preparatory		0	15	. 0	112 63		****			
	Arts and sciences		0	7	0	49					
	Fine arts		0	1	0	48					
Do	Regis College	1888	20	ō	308	ő	2	0			
	Preparatory Arts and sciences		15	0	248 60	0	2	0			
+	Music		10	O	20	ő					:-
Denver	University of Denver	1864	110,	20	1,647		P115	78	18	7	
i i	Arts and sciences		33	15	495 30	546 18	52	74	18	7	
	Chemical engineering				50	0	4	0			
	Civil engineering			2	630	90	12	2			
•	Commerce		22	ő	131	5	18	0			
	Dentistry		25	1	246	4 2	28	0			
	Pharmacy	*****	20	4	25 126	453	1			r	
	Extension courses		15	8	52	701					
Do	Westminster Law School	*****	10	0	52	5	10	0			
CONNECTICUT						7					
Hertford	Trinity College	1824	33	0	208	0	37	0	2	0	
	Arts and sciences			ŏ	245	, o	37	ŏ			
	Graduate	<ul> <li>/***/*/*/*/*/*/*/*/*/*/*/*/*/*/*/*/*/*</li></ul>				0			2	1 0	





Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	1	Year of	stro	lessors d in- ectors		lents		irst rees	' 8	adu- te rees	
Dication	Institution	first open- ing		Women	Men	Women	Men	Women	Men	Women	House de la constant
1	. 2	3	4	5	6	7	8	9	10	11	1
connecticut-									_		-
fiddletów n <sub>*</sub>	Wesleyan University Arts and sciences Graduate		52 52	0	70 70 1	0 0	113 113	0	2	0	
ew Haven	Special. Yale University. Arts and sciences Graduate.	1701	437 201 220	8 0 3	3, 721 2, 421 648	209 - 0 91	451 326	6 0	85 63	21	
	Special. Civil engineering Electrical engineering Mechanical engineering		5 7 12	0 0	35 10 23	25 0 0 0			1 1	0	
	Architecture	*****	3 3 8	0 0	5 20 33	0 0	4	0	18	 0	
	Education Fine arts Music Theology Law		5 6 11 18	0 0 0	330 38 21 134	0 13 57 0	5 42	3 0			
	Medicine Summer school (1921) Military drill		12 75	4	199 154 172 422	14 9 0	53 21	2	2	0	4
DISTRICT OF	Connecticut College for Women. Arts and Sciences. Special	1915	17 17	25 25	0	389 378 11	0	40			
COLUMBIA											
	American University (grad- uate). Summer school (1921)	1914	44	0	134	12		•••••	24	a 1	
Do	Catholic Sisters College		34 34 30	8	0	100 15	0	43	0	11 11	-
Do	Catholic University of America Arts and sciences	1889	97 86	0 0	065 372 245	420 2 0	65 19.		65	1	-
	Chemical engineering  Civil engineering  Electrical engineering  Mechanical engineering		6 3 3 5	0	23 28 48 34	0 0 0	4 6 7 8	0		••••	
	Architecture		3 16 7	0	11 39 65	0	2		16	0	
Do	Law Georgetown University Arts and sciences Graduate		251 38 14	0	2, 587 508 25	0	399 83	0	59 15	0, 0	
	Foreign service Law Medicine Dentistry		37 41 102 35	0	452 1, 252 204 146	. 000	12 265 22 17	000	10	0	
Do	Military drill George Washington University Arts and sciences Graduate	1821	60 49	8	296 3, 255 1, 428 203	1,380 828 120	298 95	105	66	19	
•	Chemical engineering.  Civil engineering.		33	0	• 115 60 108	000	2 5	0	1	19	
	Electrical engineering Mechanical engineering Architecture Education				85 87 40 40	0 2 335	5 1 8	0 0 0 27			
•	Medicine		25 102 30	1	944 143 24	100	165 15	11 D	13	0	•••





Table 29.—Privately controlled universities, colleges, and professional schools— • Instructors, students, and graduates in 1921-22-'Continued

Location	*	Year of	Profe		Stude	ents	Fi deg	rst rees	H	idu- te rees	degrees
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	5	8	4	5	6	;	8	9	10	11	12
DISTRICT OF COLUMBIA—CON.											1
Washington	Howard University?	1997	141 22 1	14 5 0	1, 412 495 0	366 194 2	203 59	38 18	0	2	1
	Special Civil engineering Electrical engineering Mochanical engineering Architecture Commerce Journalism Education Home economics		2 2 3 8	0 0 0	5 16 39 0 13	2 1 25	i v	0			
	Music Theology Law Medicad Dentage Phurn.		0 3 7 10 48 28 7 1	5	10 31 143 194 230 72 106	31 34 0 12 6 5 25	3 6 52 22 35 16	0 4 0 1 3			
Do	Nation Law	1869	35	0	439 570	30	136	40	120	5	
Do	Trinity of Arts and Jences	1900	14 14	33 33	0	369	0	75 75	0	6	
Do	"Graduate Washington College of Law Summer school (1921)	1808		9	0 127 18	8 89 17	36		0 8	4	
De Land	John B. Stetson University Preparatory Arts and sciences Graduate Special General engineering	1887	22 5 13	14 5 9	242 . 86 60 10 8 29	301 113 154 21 6	28	20	3	2	
Winter Park	Law Rollins College Preparatory Arts and sciences Music	1885	14 1 1 12 1	0 22 3 10 9	.103 28 .53 22	7 239 22 96 121	2	7			
A tlanta	Atlanta College of Pharmacy Atlanta Law School	1891 1908	6	0	71 120	0 5	22 44	0 2			
Do	Atlanta University  Preparatory  Arts and sciences	1897 1869	35 10 9 7	1 16 13 3	375 173 128 45	376 273 46	32 10	-0 5		::::	
Do	Education Morehouse College Preparatory Arts and sciences Education Music	1879	5 16 13 16	7 4 4 2	0 480 346 134 15 262	57 0 0 0 0	.25 20	0	***		
Augusta	Paine College Preparatory	1884	6 2	7 5	24 69 54	58 46	8 1	0			
College Park	Arts and sciences		0 5 1	18 2 13 1	15 0 0 0	12 119 52 67 24	0	11			
	Journalism Education Home economics		1 0	1 1	000	12 18 . 6					
Colored.	Music		0	8	0	44			1		

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

	Tenado de an	†ear	and Stru	essors l in- ctors	Stud	ents		irst rees	a	adu- te grees	degrees
Location	Institution	first open- ing	Men	Weinen	Men '	Women	Men	Women	Men	Women	Honorary degrees
-1	. 2	8	4	5	6 .	7	8	9	10	11	12
CORGIA- contd.	777	-									
uthbert,	Andrew College 1 Preparatory Arts and sciences Education Home economics			11 4 4	0 0 0 0 0 0	135 87 48 29 14					/
) Peratur	Fine arts. Music Agnes Scott College Arts and sciences.	1890	1 9 9	3 34 34	0	37 70 435 427	0	59 59			
emorest	Special. Piedmont College. Preparatory		12 2	18	134	135	4	5			-112
mory University.	Arts and sciences. Emory University Preparatory	1830	10 177 13	13 0 0	73 61 1,133 250	62 73 25 21	131	5 0	μi	3	
	Arts and seiences	•••••	35	0	413 27 86	0	54	0	ii	3	
	Law Medicine Summer school (1921) Extension course		11 11 101 20 5	0 0 0 1	110 71 220 135 9	0 0 136 63	11 50	0			
orsyth	Military drill Bessie Tift College Arts and sciences	1849	7	15	219	501 221	0	55			
	Homegonomics		1 0 0	1	. 0	23 44 19					
ginesville	Music Brenau College : Arts and sciences	1878	0 16 16	7 23 23	0 0	212 479 479	0	11 33 33			
	Home economies Music				0	100 250					
a Grange	Summer school (1921) La Grange College Preparatory	1853	3	15	0	54 130 5	ò	10			
	Arts and sciences. Special. Expression.		0	7 	. 0	72 58 10	0	10			
	Commerce Home economics. Fine arts. Music		0	*	0	- 26					
facon	Mercer University Arts and sciences. Oradinate	1539	1 34 33	3 3	0 481 204 9	61 6 -0	64 25	0	6	i i	
	Special				106 100 7	. 5 0 0	8	0			
	Education Theology Law		11	0 0	130 52	0	1 30	0			
Do	Summer school (1921) Wesle yan College Arts and sciences. Fine arts.	1839	13 12 9	1 32 23 3	101 0	547 405	0	57 53			
ome	Music	1877	300	9 15 15	000	122 225 245 226	0	.4			
outh Atlanta	Special Clark University 2 Preparatory	1870	7	"ii"	120 79	19 319 216	6	ò			
	Special.	•••••	4	6	47	108	6	Q			
oung Harris	Young L. G. Harris College I. Arts and sciences. Special.	1887	6	7	51 40 11	81 62 19	1				



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

7		Y Car	Profe and struc	in-	Stude	nts		rst rees	B	viu- te rees	degrees
Location	- Institution	first open- ing	Men	Women	Men	Women	Мен	Women	Men	Women	Honorary degrees
1 .		3	4	5	6	;	8	ø	10	11	1:
10АНО	+ + + + + + + + + + + + + + + + + + +	-(=			i.		-		r	-	
Caldwell	College of Idaho	1001	10	2	111	100	6	9			
	Arts and sciences.		10	2	95	103 57	6	9			
Clooding	Music	1917	8	6	51 38	83 48	2 2	4			1
	Graduate				12	33		1111		ļ	
	- Extension courses	1	1	0	30	3					
ILLINOIS	minimy williams	1		-11							1
Abingdon	Hedding College		13	6	66	82	9	11			1
	Preparatory Arts and sciences	144-1	11	3	49	46	9	10			
1.11	Music		1	2	15 92	100	0	1			i.
Alton	Shurtleff College		10	3	80	81	6	15		1-	
	Special Education	1	1	1 0	15	19					
	Home economics			1	0 1	12					
Aurora	Aurora College	1893	13	4	48	40	0	1	1		1
	Preparatory		8	2 2	13 35	8 26	0	i	1.		
	Music		2	1 0	6 15	7 2					١.,.
Bloomington	Theology Illinois Wesleyan University	1870	26	10	263	328	12	29	1::		-
San Share and Control	Arts and sciences Music		14	6	174	198	12	29			-
name and	Law		10	0	392	27	7				
Bourbonnais	St. Viator College		10	0	313	0			-1		
Carlinville.	Arts and sciences Blackburn College 1	1879	1 5	0	79 71	67	. 7	,1		1	
	Preparatory		5	4	36 35	34				-	
Carthage	Arts and sciences Carthage College	1872	11	12	130	10	12	14	1 0	1	1
\$	Preparatory	1	11	6	22 106	108	12	1 18	0	1	i
Chicago	Armour Institute of Tech-	1893	1	3	730	10	83	- 6	3	0	1
C nicako	nology.	70.80	1,5				60	"			1
	Chemical engineering		17	0	105	0	15	0	. 3	0	
	Civil engineering Electrical engineering		17	0	124 173	0	17	0		1	
	Mechanical engineering		26	0	185	. 0	25	0			1
	Fire protection engineer- ing.		3	0	63	0	2	0	1		1
	Architecture		8	0	75	0	6	0		. ,	-
	Summer school (1921)				223 1,081	0					
Do	Bethany Bible School (theol-	1905	12	7	114	187	11	- 4	1	0	1
Do	ogy). Chicago-Kent College of Law.	1888	33	. 0	507	24	103	3	18	1	
Do	Chicago Law School	1896	30	0	247	9 7	32 49	2	5	Ó	1
Do	Chicago Medical School Chicago Theological Seminary	1858	61	0	168 100	26	10	0			-
Do	De Paul University	1898	26	14	1, 525	971 290	89	48	4	11	1
*	Arts and sciences		26	5	111	475	10	40	- i	10	-
	Commerce		20	1	600	100	22	0		1	
×.4	Journalism		3 2	3	25	25 43					

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22.—Continued

•	Institution	Year of	and	essors in- ctors	Stud	ents	Fir degr		Gra at deg	0	degrees
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
F.	2	8	4	5	6	7	8	9	10	11	12
ILLINOIS—con.											
'hiengo	De Paul University—Con. Summer school (1921)		28	7	250	540					
Do	John Marshall Law School	1899	16	0	118	18	16				
116	General Medical College	15.39	83	Ü,	105	5	12	ĭ			
100	Lewis Institute	1896		33	2,585	1,083	20	20			
	Preparatory		20	8	896 529	104 171	20	20			
	Arts and sciences Evening courses		51	22	1, 465	890	20	20			
1 -	Summer school (1921)	1	28	6	637	511		22111			
1)0.	Loyola University	18/9	200	8	1,459	116	4.5	20	1	0	6
	Preparatory	- 1	50 13	6	1,038	100	11	16	1	0	8
	Special.				4	10	- 117	1.0			
	Law		14	0	90	0				:	
	Medicine Summer school (1921)		123	8	193	480	31	4			
	Extension courses		20	6	ő	531			100	10.	
1)0	St. Francis Xavier College		2	33	0	508	0	6			
	Preparatory		0	23	0	353					
	Arts and sciences		2	10	0	142	0	6			****
	Special				Ö	6					
	Summer school (1921)		2	3	0	37				140	
Do	University of Chicago	1802	258	44	5,912	6, 521	472	427	360	106	1
	High school Arts and sciences		212	28	252	271 3, 285	334	301		15	
	Graduate			5	2,003	1,704			281	104	
	Commerce	1	19	1	752	100	92	18			
	Education Social service administra-		. 3	16	200	1	23	105	100		
	tion.		, "	.,	1.5	-0		-			
	Theology		18	0	415	8.5			10	1	
**	Law		9	0	442	15	23	1	69	1	
	Medicine	-	32	3	3,017	3, 435		,,,,,		+-	
	Correspondence courses		122	114	(6, 6	154)					
1)6	Rush Medical College.	1843	223	21	625	87	131	6			
170	Western Theological Semi- nary.	1885	8	0	13	0	4	0	1	0	1
Decitur	James Millikin University	1903	29	30	409	788	19	27			4
	Arts and sciences	E .	14	11	110	153	10	18			
	Oraduate			1	11	55					
	Civil engineering.	1	1	0	37	0				• • • •	
	Manual training		3	0	21	0	1	0			
4	Commerce	1,4	3	0	95	3	8	2			
	Liome economics		0	0	0	65	0	7			
	Fine arts.		.0	2	1	0	·	1.411			
	Music	1-22-22	7	13	132	497					
Surela	Eureka College	1848	12	2	124	176	19	11			
	Preparatery		3	8	104	104	19	11			
	Home economics		O	1	0	39					1
A CONTRACTOR	Music		3	1	87	75					
Evanston	Garrett Biblical Institute		23	0	341	1 37			47	0	3
	Theology. Training school		2.5	0	287 54	. 6			47	0	
Do	Northwestern University.	1 1855	463	34	5, 463	2, 282	369	247	81	26	8
2010101111	Arts and sciences	Jan	130	15	835	1,054	101	204	1227		
	Graduate	1000	31	0	2,413	170 755			. 56	24	
	General engineering	1	17	0	163	100	7	0			1
	Commerce		75	0	325	10	70	4	12	i	
	Journalism		1 7	0	28	10	6	3			1

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

i de la constante de la consta	Yes	r stru	essors lin- ctors	Stude	nts	Fi deg		Gr: deg		
Location	Institution first Operating	n-	Women	Men	<b>Мотич</b>	Men	Women	Men	Women	
		7.	=	7.	=	7.	=	7.	=	1
		1			-		-			-
1	2 8	4	5.	6	7	N	9	10	11	1
	14113134	in the same	1	1						
		1	+	i.						
illinois - con.								1		
vanston	Northwestern University		1.	i			1	4	1	
	Continued.			00				1		
	Music Law	17		20 184	184	38		14	r.	
	Medicine	143		452	ő		0	1.3		1 -
		5.5		528	D	57	4	1	1	
	Summer-school (1921)	91		73.2	612					
Do	Norwegian Danish Theologe 188	5 3	0	21	0			1.43		1
alesburg	real Seminary. Knox College			411	539	38	39			1
	Arts and sciences			131	272	35				
1	Oraduate	150		0	1			,		
4	Special	3	1 8	80	267		3			
	Military drill	The same		140	0	",	. 3		-	1
Do	Lombard College	2 33	1 10	149	162	16	11			
•	Arts and sciences	- 13		125	120	16				
	Music	2		10	40	1 11			-	
odffey	· Theology			0	190				1	A
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Preparatory.	. 0		ŏ į	100	1			Ť.	
	Arts and sciences	0		0	40	ويغموا			1	
reenville	Greenville College 181			176	213	7	9	1 - 1	i	
	Preparatory	10		80	30	7	. 0		4.	
	Commerce	. 2		33	66			1		
	Music	1		49	140				1.	E
ackson ville	Illinois College 15: Arts and sciences Music	9   15		219	269	21				1
	Music	11		165 79	154	1 21	15	E		
	Expression	0		o l	8					
Do	Illinois Woman's College 18	6 4		0	473	0	24		1 02	
	Arts and sciences		23	0	217	. 0	23	1-	1	•
	Home economics		2	0	54			11.1	i	
	Fine arts			Ö	64				1	-
	Music	1. 3		0	223	0	1		1	-
ake Forest	Lake Forest College (arts and 18. sciences).	8 16	6	140	50	10	9	++-		
Lebanon	McKendree College (arts and 18	28 13	6	58	49	1	1		1	
	sciences).		1					1	1	
	Summer school (1921)	5		15	13					Į,
Lincoln	Breparatory 18		3	77	143	4	2	0	1	1
	Arts and sciences		3	54	83	4	2			
	Graduate			0	1			. 0	1	1.
	Special			21	57					-   -
isle	Agriculture St. Procopius College 18	30 30	1	. 316	0	2	0	-1		
Jisic	Preparatory	2	0	162	ő				1	1
	Arts and sciences			38	0	2	0			
	Theology			24	0	1422				
Maywood	Summer school (1921) Theological Seminary of the 18	70	0	32	33	7	0	2	0	1
	Evangelical Lutheran					1	0	-	1	1
	Church. Correspondence						-	1	1	1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	COULTSES.			72	0					
Monmouth	Monmouth College			183 143	298 189	16				.!
	Graduate			- 0	198	10				
	8 pecial		5	21	13				-	. (
	Fine arts				30					
	Music			40	121					

1 Junior College

Table 29.—Privately controlled universities, colleges, and professional schools-Instructors, students, and graduates in 1921-22—Continued

Naperville. E Do. N Peoria. B Rock ford. R	rances Shimer College 1 Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi-nary. outhwestern College Preparatory Arts and sciences Special Military drill fractley Polytephnic Institute Preparatory Arts and sciences General engineering Agriculture Architecture	1861	1 0 1 0 0 5 5 23	19 19 11 2: 1 3 0	Men 0	Nemen N. 688	s Men	, women	10 Nen	II Women	Honorary degrees
Naperville. E Do. N Peoria. B Rock ford. R	Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi- nary of theestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete organizations	1863 1867 1861	1 0 1 0 0 0 5	19 19 11 2 1 3	0 0 9 0	168 90 68	8		10	11	11
Naperville. E Do. N Peoria. B Rock ford. R	Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi- nary of theestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete organizations	1861	0 1 0 0 0 5	19 11 2 1 3	0 9 0	90 68					
Mount Carrell F  Naperville E  Do N  Peorin B  Rock ford R	Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi- nary of theestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete organizations	1861	0 1 0 0 0 5	19 11 2 1 3	0 9 0	90 68					120
Naperville. E Do	Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi- nary of theestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete organizations	1861	0 1 0 0 0 5	19 11 2 1 3	0 9 0	90 68		.,			
Naperville. E Do N Peoria. B Rock ford R	Preparatory Arts and sciences Home economics Fine arts Music vangelical Theological Semi- nary of theestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete organizations	1861	0 1 0 0 0 5	19 11 2 1 3	0 9 0	90 68					
Peorin B  Rock ford R  Rock Island A	Home economics Fine arts Music vangelical Theological Semi- nary of the estate of College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Congress of Congress	1861	0 0 0 5	1 3	0			0.00	1 - 1		
Do	Fine arts. Music Vangelical Theological Semi- nary. Ogthwestern College Preparatory Arts and sciences Special Military drill Inchey Polytephnic Institute Preparatory Arts and sciences Congress of the sciences Congress of	1861	0 0 5 23	3			120	****	-1-2	FALL.	
Do	vangelical Theological Semi- nary. ogthwestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete project in the	1861	5 23			24					
Do	orthwestern College Preparatory Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences Concrete programmer in the	1861	23		60	62 25	12	Ö	2	·-;-	
cock ford	Preparatory Arts and sciences Special Military drill radley Polytechnic Institute Preparatory Arts and sciences General engineering						1.0	U	4	U	-
lock ford	Arts and sciences Special Military drill rachey Polytechnic Institute Preparatory Arts and sciences General engineering	1	3	2	307	286 25	40	32			
lock ford R	rnelley Polytechnic Institute Preparatory Arts and Sciences Operal engineering	1897	16	9	208	203	40	32			
Rock ford Rock Island A	Arts and Sciences	1897	5	3	110	58					
lock Island . A	Arts and Sciences	2.00	18	14	255	204	12	21		IIK	17
ock Island . A	General engineering	0.00	17	13	228	12	12	21			7.7
ock Island . A	Architecture		0	3	75	0					
ock Island . A			3	· · · ·	18	0					٠,
ock Island . A	Journalism		1.	0	6	3			1111		1
ock Island . A	Education		3	5	60	50				1110	٠.
ock Island . A	Fine arts	1	2	1	35	60			1111		
ock Island . A	Cummer School (1971)	1849	19	33	192	369		20			
\$. V	ockford College	1000	6	31	0	333	o	20			
\$. <b>\</b>	MusicExtension courses		2	2	0	36					
* V	ugustana College	18(2)	40	21	471	553	43	21	4	0	i
*	Preparatory Arts and sciences		19	3 5	210	30 171	30	19	4.0		٠.
	Commerce		2	2	30	51	317				
	Fine arts. Music		12	10	219	238	0	2			
			6	0	67	0	13	ő			
Vheaton W	heaton College	1860	13	13	148	210	16	21			٠.
Tarana and a second	Preparatory		1.	. 6	52	42					, .
	Arts and sciences		3	5 3	100 52	135 121	16	21	.02.		ŀ.
1 North A	Summer school (1921)		3	6	25	32					:
INDIANA											
rawfordsville W	abash College (arts and sciences).	1832	25	0	465	0	60	0			
arlham E	arlham College (arts and	1847	22	11	206	302	25	36	0	1	
	scionces) vansville College	1010		1	100	1			١	1	
vinia vine	Arts and sciences	1919	23 13	15	96 61	226 73	3 2	3			
	Special Civil engineering		4	3	4	35					
į.	Electrical engineering	171			7 5	0	****				••
	Mechanical engineering. Education				8	0					
1.4	Summer school (1921)		11	7	71	190	•••••	I			••
ranklin Fr	ranklin College	1834	19	7	294	360	21	10			
	Music	*****	17	3	294	360 62	21	20	••••		•
oshen G	-Summer school (1921)		10	6	96	172					
wien	Preparatory	1903	13	3	135	150 27	17	10			•••
	ATTERNO SCIENCES	The state of the s	13	2 3	95	123	17	10			
mencostk D	Summer school (1921) o Pauw University	1837 4	50	20	638	615	72	87	2		
*	ATIS and sciences	Section Section	45	15	638	615	72	82	0		
	Music. Summer school (1921)		10	5	93	139		5			





Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22- Continued

	+	Year of	Profes and struc	in-	Stude	nts	Fi deg	rst rees	Gra at deg	0	degrees
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	3	١,	5	6	7	8	9	10	11	1
ndiana –contd.		,								Ī	
lanover	Hanover College (arts and	1827	15.	3	168	203	12	. 15			
ndianapolis.	sciences). Benjamin Harrison Law	1914	20	Q	67	10	1444.				
Do	School. Butler College	1855	26	12	. 421	542	26	41			1
-417,111111	Arts and sciences		26	12	411 12	519	26	41			-
D-	Summer school (1921) Indiana Central College	100	15	0	92 165	150	10	5	į		-
Do	Preparatory		3	4	37	12	-10	***			-
Do	Arts and sciences	1892	25	6	103	102	21	0			
Meroin	Union Christian Cellege	1500	6	5 2	34 15	39					
	Arts and sciences	1119	3	2	20	.13 28	3	0	1		
North Man-	Manchester College		19	11	221	203	36	28	3	0	-
chester.	Arts and sciences	1211	12	5	145	126	36	28			
	Education		3	3	55	87 72					
	Summer school (1921)	. +	10	5	150	130 270	1	1		**	
Notre Dame	St. Mary's College and Acad-	1855	4	53	å	388	0	10			1
	Preparatory	****	0	11	0	195	- 6	1-12			1
	Arts and sciences Special		0	21	0	156	0	17			12
	JournalismEducation		3	. 2	0	18 18		1			
_	Home economics		0	3	0	16 32					1
	Music		1 2	12	0.0	251 133	0	2	1		1
Do	University of Notre Dame	1842	103	0	1, 571	0	165			0	1
	Arts and sciences		20	0	793	0	34	0	. 5	0	1.
	Special Chemical engineering		20	0	30	0	4	0			1
	Civil engineering		4	0	64	0	11	0			- -
	Mechanical engineering		5	0	76	Ö	9	0			-
	Mining engineering	1	1	0	15	0	1	0			
	Industrial engineering Agriculture			0		.0		ō	1.1.	1	
4	.Architecture		. 4	0	42	0					-
	Journalism' Education	1	3	0	77	0					
70	Education	1	3	0	6	0			.,		
	Law Pharmacy	1	7 2	0		0			4	0	
Oakland City	Summer school (1921) Oakland City College		48	11	210	428 92					
Oakind City	Preparatory		. 1	4	11	8					-
	Arts and sciences		- 6	0	188	75					- -
	Home economics				47	39					:
	Music		. 0	3	17	17	F				-
	Theology		-	1	. 220	130					-
St. Mary-of-the-	St. Mary of the Woods College	1841	8		23	378	0	i	1000		:
Woods.	Preparatory		0			164		19			-
	Graduate				. 0						-

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22- Continued

Location	Institution	Year of	and	rssors lin- ctors	Stude	ents		rst rees	at	du- le rees	degrees
120cation	insulation	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
* 1	ž	. 8	4	5	6	7	8	9	10	11	12
INDIANA- con.	ē.		-								
1. Mary-of-the-	St. Mary of the Woods Col-								4		
Woods.	lege - Continued.					- 2					
	Commerce Journalism		0	1	. 0	13					
. 3	Education	1.1.	1	2	0	41					
	Homo oconomics		0	. 2	0	32	10.00				
	Fine arts	1	0	6	0	12 93					
	Summer school (1921)		0	6	0	- 89		$\cdots$	****		
erre Haute	Rose Polytechnic Institute	1883	20	0	238	0	43	0	10	0	
	Chemical engineering		4	0	39	0	14	0	3	0	
	Electrical engineering		4	0	82	ő	8	ő	2	0	• • • •
	Mechanical engineering		5	0	53	0	12	0	1	Ö	
	Architectural engineering. Military drdl		3	0	140	0	1	0			
pland	Taylor University	1846	16	15 1	209	197	16	8	1	0	5
	Preparatory		9	9	50	35					
	Arts and sciences		10	6	90	GA	16	6			
-	Special		3	0	20	21		11.77	1	0	••••
	Music		3	3	32	71	0	2			
	Theology	1000	3	0	12	3				1100	
incennes	Vincennes University 1	. 1800	17	26	195	456					
	Arts and sciences		7	7	30	75		1111			
	Agriculture	1	* 1	0	12	0					
	Home economics	*****	6	9	110	220	*****				
	Home economics		ő	i	ő	23		****		111	
+	Music		0	4	41	121	+ 4				
10WA	Summer school (1921)	*****	10	12	129	215	5			****	****
edar Rapids	Cos College	1501	36	20	200	401	- 00				
com rapids	Preparatory.	0.1100	1	38	388	481	29	55	0		• • • •
	Arts and sciences		31	21	331	406	29	52	0	1	
•	Special		5	8	32	25 129	0				!-
	Summer school (1921)		13	14	88	215		3			
	Extension courses				26	104					
inton	Military drill Wartburg College	1969	9		187	0					
	Preparatory	ACHM.	2	ő	60	ő	****		****		••••
1	Arts artd sciences		7	0	43	0					
avenport	St. Ambrose College	1882	29	0	322 280	0	. 2	0	****		
	Arts and sciences		13	o	42	ŏ	2	0			****
corab	Luther College	1861	22	0	272	0	34	0			
	Preparatory Arts and sciences		10	0	87 183	0	34	···ō			
	Special				2	ŏ	01				
es Moines	Des Moines University	1865	30	16	484	447	59	18	1	0	1
	Preparatory	*****	15	1	134	10					
	Special	*****	10	5	115 34	168	21	1	****	11/15	****
	Chemical engineering		1	0	8	0					
*	Civil engineering		1	0	30	0	• 1	0	1	0	
7	Electrical engineering		1	0	16	0	, 1	0			
	Architectural engineering.		1	. 0	71	0					
	Education		8	4	31	164					
	Pharmacy		2	7	110	33	36				
	Summer school (1921)				155	251	00	3		****	
4	Correspondence courses										



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

		Year of	Profe and struc	in-	Stude	ents .	Fir. degr		Gra at deg	0	r degrees
Location	Institution	first open- ing	Men	Women	Men	Women	Men .	Wоmen	Men	Wотеп	Honorary degrees
1	9	8	4	5	6	7	8	9	10	11	12
10WA-continued											
Des Moines	Arts and sciences		50 18	26 3	745 210 22	1,5 <b>5</b> 5 257 91	79 31	58 41	1	0	
	Special. Commerce Education		5 5	î 7	- 155 18	25 607	2	0			
	Fine arts Music Theology		14	15	13 97	89 468	ō				
1	Theology				62 168	12	38	0			
	Law Summer school (1921)		29	14	131	458					1.11
Dubuque	Columbia College	1500	32	0	597 378	71	17	14	0	1	2
	Arts and schences		23	0	215	71	17	14	0.	1	
	Special Summer school (1921)		24	5	10	381	Q.		171		- 1.11
Do	Mount St. Joseph College Preparatory	1813	0	32	0	342 75	0	13	::::		
	Arts and sciences Education		0	19	0	137 30	0	13			
	Homoeconomics		0	2	<b>4</b> 0	18			88.		
	Fine arts		. 0	5	0	26 154			7		
D.	Summer school (1921) University of Dubuque		24	8	217	120 86	6	3	157	-	1
Do	Preparatory		6	3	85	23 58	<u>.</u> .	3			
	Arts and sciences			5	113	1					
Do:	Theology	1854	6	0	23 59	0	6	0			
11.7.0.11	Summer school (1921) Parsons College	10-6	14	-9	18	197	9	12			3
Fnirfield.	Arts and sciences		. 12	6	108	139	ő	12			
	Music Summer school (1921)		9	6	23 40	106					
Towns and the	Extension courses			Ti	171	21 273	19	16	* * * * *	-	3
Fayette	Preparatory 1		.1 1	1	13	12					
	Arts and sciences		7 3		148	233	19			2.0	
	Home economics		- 1		27	65					
	Music :		1	3	17	57			-		
	Summer school (1921) Extension courses		- 7		42	11					
Grinnell	Arts and sciences	1847	49		376 365						
	•Special		. 8		. 3	4					·
Hopkinton	Lenox College   (arts and	1850								1.7	
Indianola	sciences). Simpson College		19	12	219	309	22	31			. 3
andignoid	Preparatory		: 14		21			29			
	Arts and sciences				. 2	7					
	Commerce			1 2					3		
fill book	Summer school (1921)	-		0 5	10	135					
Iowa Falls	Preparatory Arts and sciences				42	51					
	Arts and sciences			1 4	50		8	17			
1.000	' Summer school (1921)		(	3 4	3	181					
Lamoni	Preparatory			3 4	3		3				
104 C	Arts and sciences			2 . 5		84					
	Music.				2					!	

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	and	essors in- etors	Stude	ents		rst rees .	a	idu- te- rees	degrees
		open- ing	Men	Wотеп	Men	Wошеп	Men	Мошеп	Men	Wошеп	Honorary degrees
1	. 2	8	4	5	6	7	8	, <b>y</b> .	10	11	12
10WA-continued						-					-
Le Mars	Western Union College Preparatory Arts and sciences		12 4 8	7 4 3	90 18 52	98 14 34	13	6			
-	Special Music			2	6 30	0 63					
L.Iount Pleasant	Preparatory Arts and sciences		17 0 17	7 1 6	13 7 91	199 7 120	6	ii ii			
	Special Commerce Music Summer school (1921)				6 13 19 - 20	5 8 59 68		••			
Mount Vernon.	Cornell College Preparatory Arts and sciences Graduntq.	1853	31 1 28	16 1 11	348 16 312 3	118 12 364 2	44	39	3	0	5
Orbital	Music Summer school (1921)		4 4 8	5 3 2	0 11 -47	27 114 38	2	2		111	
Oskaloosa	Penn College Preparatory ' Arts and Sciences Commerce Music	•••••	17 1 17 2 3	11 7 8 4 3	189 33 103 53 36	268 38 137 93 118	26	27			
Sloux City	Summer school (1921) Morningside College Preparatory Arts and sciences	1890	21 2 19	9 13 2 11	70 362 31 295	127 534 20 357	30	44			i
Otana I ha	Music Summer school (1921) Extension courses		5	4	47 46 4	205 258 39		•			
Storm Lake	Buena Vista College Preparatory Arts and sciences Special	221.5	1 6 2	6 1 4	66 5 44 20	94 1 65 35	. 4	3			
University Park.	Central Holiness University Preparatory Arts and sciences Music		7 3 3 0	15 5 5 3	106 49 46 20	132 55 46 96	5	7			
KANSAS	Theology Expression 3	;	0	0 2	7 35	38					
Atchison.	St. Benedict's College	1030	26	0	286	ů	6	9			
1	Arts and sciences	<b></b> .	14 9 2	000	206 50 20	0	6				
	Journalism Education Music	-4-	1 1 8	0	15 8 30	0					
Baldwin City	Theology Summer school (1921) Baker University Arts and sciences Fine arts	1858	3 19 16 0	0 0 11 8 1	221 213 11	72 262 200 29	33 33	36 36			1
Emporia	Music Summer school (1921) College of Fmporia Arts and sciences	1883	14 14	9 9	18 18 168	81 41 175 164	19	14			
Kansas City.,	Kansas City University Preparatory	1806	13 1	10 4	34 141 74	87 148 73	4	8			
a.,	Arts and sciences		10	1 8' 1	65 7 0	71 4 15	4	5			1
-10	Expression Summer school (1921)		Ô	i	2	10 6 86	4			****	



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		l'ear of	and	essors lin- ctors	Stud	ents		irst crees	a	du- te rees	degrees
Location	Institution .	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	4	5	6	7	8	9	10	11	19
KANSAS—contd.											
indsborg	Bethany College	1001	1 00		191.0	202					
	Preparatory	200	25	14	236 49	397 44	12	9			
	Arts and sciences.	10000	9 3	•	73	62	9	3			
	Music		11	6	50 64	21 270	3	6			
fa Dhanna	Summer school (1921)		14	3	30	140					
CPherson	McPherson College Preparatory	1889	20	8	181	154	32	29		:.	
+	Arts and sciences		20	8	33 144	108	32	29			• • •
	Graduate	1000	3	0	4	1					
ewton	Summer school (1921) Bethel College	1803	12	····· 8	17 106	62 145	5	6			
	Preparatory	1.3/3/2	5	3	45	53					7-
	Arts and sciences Special		10	2	45	40	5	6			
*	Education	1	i	0	12 23	25 29	*****	*****			
	Home economics	1	0	1	0	11	*****				
ttawa	Music Ottawa University	1985	15	12	180	63	;;-				
	Preparatory	1000	13	3	15	271	15	19		1111	
	Arts and sciences	Links	13	6	127	149	15	19			
. Marys	Music. St. Mary's College	1849	33	3	475	188	a		.,		
	Preparatory		20	0	352	0	6	0	1	0	
	Arts and sciences	*****	11	0	123	0	6	0	1	0	Ī,
alina	Music_ Kansos Wesleyan University_	1586	15	13	100	251	5	24			
	Arts and sciences.	Library	12	8	123	185	5	24	1111		
	Special.		0	····i	0	17					
	Music	I TOTAL ASS	3	4	55	97			****		•••
erling	Sterling College	1338	10.	7	92	135	7	6			
	Preparatory		6	3	59	80	7	6			
	Music	1.17.	3	2	27	60					
	Art Expression		0	1	7	38	•				
opeka	Washburn College	1865	43	15	409	18 560	29	37			
	Arts and sciences		25	11	335	398	22	36			
	Graduate			5	12	6					
	Music.	10000	6	5	42	165	*****				
	Summer select (1001)		13	0	131	14	7.	1			
ichita	Summer school (1921) Fairmount College	1895	15	12	170	86 217	19	32			
	Arts and sciences	0.000	12	12	160	196	19	32			
	Special Summer school (1921)	• • • • • •		*****	10	21					
	Extension courses	150		41107	29 16	91 148	1				
Do	Friends University	1898	8	7	152	127	8	12			
	Arts and sciences	100000	8	6	145	116	8	12			٠.,
1-0-11	Omduate				1	2					
infield	Southwestern College	1886	10	19	298	414	34	33			
•	Arts and sciences	A December 1	16	θ	264	324 120	34	31			
	Music	Complete S	3	10	. 1	30	Õ	2			
	Summer school (1921) Extension courses	******			47	41				1111	
KENTUCKY		*****	*****		. 7	28		*****	••••		
erea	Berea College	1000	4.								
	Preparatory		34 25	32 26	970 792	783 628	12	8			
	Arts and sciences	5 00 3 2 1	9	6	178	155	12	8			•••
owling Green	Summer school (1921)	10.1	20	15	232	218					
	Ogden College	1877	9	0	100	0	12	0			
	Arts and sciences										

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

		Year of	nne	lessors 1 in- letors	Stud	ents		irst rees	8	ndu- te rees	degrees
Location	Institution	first open- ing	Men	Women	Men	Wътеп	Men	Women	Men	Women	Honorary degrees
			7.	=	7.	3	7.	=	Z	=	=
1,	3	8	4	5	6	7	8	9	10	11	15
KENTUCKY-COU.						_			1		
Danville	Centre College (arts and sci-		100								
Do	Kentucky College for Women	1819 1860	16	21	298	152	29	0			
***************************************	Preparatory		0	7	0	87					
Connectors	Arts and sciences	2 - 1144	1	14	0	65					
Georgetown	Georgetown College	1529	18 18	7	166 156	186 157	25	28 28			
	Special				10	29	20	20			•
Lexington	Hamilton College   (arts and	1869	0	8	0	4,5					٠.,
Do	sciences). Transylvania College	1798	20	6	161	150	21	22			
***************************************	Arts and sciences		17	6	130	142		22			
Y ( 20)	Theology		8	0	.60	18	12	0			
Louisville	Jefferson School of Law Louisville College of Phar-	1905	10	0	69	2	20	2			
170:	macy.	1871	8	0	179	1	53	0.	2	0	
Do	Presbyterian Theological Sem-	1893	6	0	45	0	7-	0			
Do	Southern Baptist Theological	1859	18	0	416	270	43	0	10	0	
	Seminary.					200					
Russellville	Bethel College (arts and	1849	. 13	8	175 188	30		1			
11.26 11.41	=ciences)										•
•Do	Legan College 1	1857	2	12	0	118					
	Preparatory		2 2	12	0	58 60					4.2
	Education		î	1	. 0	40	***				•
	110me economics	Sec. 42.35	0	1	. 0	13			1130		•
	Fine arts		0	1	0	5	2				
St. Mary	St. Mary's College.	1001	0	3	0	63					
ot. May	Preparatory	1911	14	0	127 98	0	4	. 0			
	Arts and sciences		6	0	25	ŏ	4	0	11.1		•
man a	Graduate	A 51.1			4	0				10.00	1
Williamsburg	Cumberland College 1	1890	14	12	185	176					
	Preparatory Arts and sciences		6	. 3	105	104					
	Education		6	0	27 53	42 30		••••			
	Home economics	A STATE OF	ó	il	.0	59		77.77	1111		••
*	Fine arts		U	1	0	21		11111			
Wilmore	Music.	1000	1	3	25	71			344.2		
w minore	Asbury College Preparatory	1890	12	19	229 122	238	13	16	****		
4	Arts and sciences			2	107	120 118	13	15	****		
	Music	100 0 000	i	6	21	66	0	1	****	115	•
tivi akasis	Expression Kentucky Wesleyan College.		0	2	30	24					
Winchester	Arts and sciences	1866	12	3	78	120	7	6	3	0	
	Oraduste		12	3	75	65	7	6	3		
	Special.	16/24/30	UT IN NO		ő	20				0	
	Fine arts.				0	15					
LOUISIANA	Music				0	20					
27 27 27 27 27 27 27 27 27 27 27 27 27 2	Anna Atlanta										
Clinton	Silliman College 1	1852	2	7	0	57					
	Preparatory		2 2 2	4	0	21		****			
	Special		2	4	0	31			-, -, -, -, -, -, -, -, -, -, -, -, -, -		
	Education	2000		0	0	14	•••••				
	Fine arts		0	ĭ	ŏ	3					•••
0	Music		0	2	0	24	11.11		324		
Convent	Jellerson College	1864	17	0	123	0	12	0			
	reparatory		8	0	88	0					• • •
	Commerce		3	0	34 25	ő	6	0			•••
	Music		ĭ	ŏ	25	ŏ			****		

I Junior college.

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Institution  2  Iansfield Female College 1 Preparatory Arts and sciences Education Music Expression Oyola University Arts and sciences Special Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Civil engineering Mechanical and electrical engineering Architecture	1964	4 2 0 1 1 100 177 29 38 10 21 9 323 64 32	14 27 5 0 0 0 0 0 0 16 0 6 40 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	220 144 76 55 70 10 30 0 0 0 2 10 3 15 464 125 729 311	88 30 9 8 160	9 8 0	Neu Neu	E Women	arado varacenti.
New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Preparatory Arts and sciences Education Music Expression oyola University Arts and sciences Speciai Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1854	2 0 1 1 1000 17 17 17 29 38 10 21 9 323 64	14 27 7 0 0 0 0 0 0 0 0 16 0 0 61 40	0 0 0 0 0 471 77 14 93 190 47 43 119 1,900	220 144 76 55 70 10 30 0 0 0 2 10 464 125 729 311	30 9 8	8 0		11	1:
New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Preparatory Arts and sciences Education Music Expression oyola University Arts and sciences Speciai Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1854	2 0 1 1 1000 17 17 17 29 38 10 21 9 323 64	14 27 7 0 0 0 0 0 0 0 0 16 0 0 61 40	0 0 0 0 0 471 77 14 93 190 47 43 119 1,900	220 144 76 55 70 10 30 0 0 0 2 10 464 125 729 311	30 9 8	8 0			
New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Preparatory Arts and sciences Education Music Expression oyola University Arts and sciences Speciai Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1964	0 1 1 100 17 5 17 29 38 10 21 9 323 64	2 7 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 471 77 14 93 190 47 43 119 6 1,900 389	144 76 55 70 10 30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Preparatory Arts and sciences Education Music Expression oyola University Arts and sciences Speciai Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1964	0 1 1 100 17 5 17 29 38 10 21 9 323 64	2 7 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 471 77 14 93 190 47 43 119 6 1,900 389	144 76 55 70 10 30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
New Orleans Lo  New Orleans Tu  Pineville Lo  Shreveport Co  MAINE  Bangor Ba	Preparatory Arts and sciences Education Music Expression oyola University Arts and sciences Speciai Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1964	1 100 17 17 5 17 29 38 10 21 9 323 64	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 471 7 7 14 93 190 47 43 119 6 1,900 389	144 76 55 70 10 30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
Pineville Lorent Commander Bangor Ban	Education. Music. Expression oyola University Arts and sciences. Special. Civil engineering. Commerce. Law. Dentistry. Pharmacy. Summer school (1921). Extension courses. ulane University of Louisiana Arts and sciences. Graduate Special. Chemical engineering. Civil engineering. Mechanical and electrical engineering.	1904	1 100 17 17 5 17 29 38 10 21 9 323 64	5 0 0 0 0 0 0 0 0 16 0 61 40	0 0 0 471 77 14 93 190 47 43 119 6 1,900 389	55 70 10 30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2		**************************************	
ineville	Music Expression oyola University Arts and sciences Special Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Civil engineering Mechanical and electrical engineering.	1904	100 17 17 5 17 29 38 10 21 9 323 64	0 0 0 0 0 0 0 0 16 0 61 40	0 471 77 7 14 93 190 47 43 119 6 1,900 389	10 30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
Pineville Lorent Commander Bangor Ba	Arts and sciences Special Civil engineering Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical engineering	1834	5 17 29 38 10 21 9 323 64	0 0 0 0 0 0 16 0 61 40	471 77 7 14 93 190 47 43 119 6 1,900 389	30 0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
ineville	Arts and sciences Special Civil engineering. Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical continuering	1834	5 17 29 38 10 21 9 323 64	0 0 0 0 0 0 16 0 61 40	77 7 14 93 190 47 43 119 6 1,900 389	0 0 0 2 10 3 15 464 125 729 311	30 9 8	2			
hreveport Ce	Civil engineering. Commerce Law Dentistry Pharmacy. Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences. Graduate Special. Chemical engineering Civil engineering Mechanical and electrical engineering.	1834	17 29 38 10 21 9 323 64	0 0 0 0 16 0 61 40	14 93 190 47 43 119 6 1,900 389	0 2 10 3 15 464 125 729 311	8	1			
hreveport Ce	Commerce Law Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical congineering	1834	17 29 38 10 21 9 323 64	0 0 0 0 16 0 61 40	93 190 47 43 119 6 1,900 389	2 10 3 15 464 125 729 311	8	1	1		٠
hreveport Ce	Dentistry Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical congrigering.	1834	38 10 21 9 323 64	0 0 16 0 61 40	47 43 119 6 1,900 389	3 15 464 125 729 311	8	1			
hreveport Ce	Pharmacy Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences. Graduate Special. Chemical engineering Civil engineering Mechanical and electrical coggineering.	1834	10 21 9 323 64	0 16 0 61 40	119 6 1,900 389	15 464 125 729 311	8				
hreveport Ce	Summer school (1921) Extension courses ulane University of Louisiana Arts and sciences Graduate Special Chemical engineering Civil engineering Mechanical and electrical congineering	1834	9 323 64	0 61 40	1, 900 389	125 729 311	100				
hreveport Ce	ulane University of Louisiana Arts and sciences. Graduate Special Chemical engineering Civil engineering Mechanical and electrical coggineering.		323 64	61 40	1, 900 389	729 311	100				
hreveport	Arts and sciences. Graduate Special Chemical engineering Civil engineering Mechanical and electrical cogineering.					311		101	4	io I	•
MAINE	Special. Chemical engineering. Civil engineering. Mechanical and electrical engineering.			0	18.1		16	42			
MAINE	Chemical engineering Civil engineering Mechanical and electrical engineering				579	107		-	.2	10 1	-
MAINE	Mechanical and electrical engineering.				31	2	2	1		-	
MAINE	engineering.		132	· i	115	0	14	0	1	0	
MAINE	Architectura	14444	02	*	113	U.	1.4	U	-1	0	
MAINE	Commerce				0	1	1	0			٠.,
hreveport Ce	Education		21	0	97	138	0	37			7 1
hreveport Ce	Fine erts.				0	73	0	8			
hreveport Ce	Music Law		14	0	66	27	16	0			-
hreveport Ce	Medicine		207	10	325	15	67	5			
hreveport Ce	Dentistry	•••••	43	3	165	7	20 17	5	-1-		,
hreveport Ce	Summer school (1921)		4.5	22		1,019					
MAINE	Extension courses Correspondence courses		13	2	3	151					
MAINE	cuisiana College	18.34	15	10	236	125	0	ii			34
MAINE	Preparatory		;;;		45	12					J.
MAINE	Fine arts.	Section and	13	9	191	113 24	9	п		••••	٠.
MAINE	Summer school (1921)		11	4	20	78					1
angor	entenary College. Preparatory	1841	17	\rac{2}{1}	207 105	23			1441	-11.	17
angor	Arts and sciences		11	i	102	18					11
angor Bar					- 6						
	ingor Theological Seminary.	1816	8	0	20	0	3	0	Just		
runswick Bo	owdoin College	1802	32	0	458 445	0	88	0			
	. Special				13	Ö	88	0		341	
rwiston Bat	ites ('ollege (arts and sciences) olby College (arts and sci-		26	3 2	318	237	47	55			
e	ences).	1881	21	2	288	198	39	41	1	0	
MARYLAND			1 5		1			j			
nnapolis St.	. John's College	1789	17	0	170	0	35	. 0	10	0	1
- Carlotte (1995)	Preparatory			11111	170	0				4	
•	Arts and sciences		17	0	135	0		- 0	10	U	٠
	Summer school (1921)				7	47					
altimore Bal	Military drill	1020			165	0					
• S	Surgery.	1839	40	0	233	0	44	0			•••
Do Col	Illama of Main.	1848	6	23	0	307	0	10			
,	ollege of Notre Dame of		0	14	0	225	1. 7.		CEL		
	Maryland.  Preparatory	~		9	ő	80	0	10	***		• • •

· Engineering faculty. .



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	stri	fessors d in- ictors		dents		irst grees	R	idu- te rees	degrees
		open		Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	4	5	6	7	8	9	10	11	12
MARYLAND-con.		-		-			-	-		-	7
Baltimore		1888	20	30	0	886	0	151			
Do	ences).		326						1		
- Man	Arts and sciences		71	26	2, 261	4	1213	27	52	20	2
	Graduate Engineering		58	3	208	87			41	16	
	Education		36	6	300 200		59	11	2	0	
	Medicine Hygiene and public health		207	7	297	51	68	13			
0	Social economics		38	10	111	20 27	1	3	9	4	
	Business economies		11	0	493	132	1				
	Technical courses Summer school (1921)	1 1 1 1 5	36	22	242 231	718		****			
Baltimore	Military drill	1917000 1			209	0			7533		
Datimore	Morgan College 2 Preparatory	1872	12	8.5	134 56	148	9	9			
	Arts and sciences	1000000	9	3	69	104	9	9			-
	Education				29	33		1			1
	Music	10/10/10/10 7			0	118					
Chestertown	Extension courses	A 1987 H	3	2	32	85					
t mounting man.	Preparatory	10.6	13	1	99	22	10	1	1	0	6
	Arts and sciences		13	1	54	20	10	1			
	Graduate				12	0					
Emmitshurg	Mount St. Mary's College	1808	48	0	540	ő	19	0	8	Ö	3
	Preparatory Arts and sciences		32	0	330	0		****			
	Special		1.5	0	136	0	19	0	8	0	
Frederick	Theology Hood College	1000	5	0	55	0		1	14.		
	Arts and sciences	1893	5	28	0	289	0	38			
	Education	1			Ó	15					
and the same	Home economics				0	104			4	2.5	
Lutherville	Maryland College for Women.	1853	7	12	ő	83				111	
	Arts and sciences		5	6	0	83					
	Music.	1	2	4	0	28	- •		fire.	1/-9	
New Windsor	Blue Ridge College	1890	13	7	83	118	4	1			2
•	Preparatory		6	1	31 29	51 16	4			·-	
	Commerce.		1	1.	25	9					
	Fine arts		0	3	26	63		• • • •			
Westminster:	Wostern Maryland College	1007	17	8	151	, 194	15	27			4
	Preparatory Arts and sciences Education		15	3 5	107	31		97			
			i	i	43	153	15	27			
	Home economics		0	1	0	34					
	Extension courses	× #466.	0	5	14	86					••••
Do	Military drill	540,000,00			110	0	1110				
	Westminster Theological Sem- inary.	1882	6	0	81	0	8	0		444	
MASSACHUSETTS		3								1	
Amherst	Amherst College	1821	56	0	522	. 0	74	0			
	' Arts and sciences	3000	56	ŏ	520	0	74	Ö			
	Graduate		••••		1	0					
Boston	Special Boston University	1873	325	42	3,890	3, 15Q	438	175	15	33	;
	Arts and sciences	1 . Sec. 4. 4.	38	5	220	500	38	67			
	Graduate	144.53	34 173	16	1, 234	200 753	••••	*****	9	29 .	
	Education		12	7	121	316	21	10	:-	***	



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	. Institution	Year of	stri	fessors d in- ictors		dents		irst grees	a	adu- te ree s	- tournan
	Institution	first open- ing		Women	Men	Wошеп	Men	Women	Men	Women	Honoray degraes
1	2 4	8	4	5	6	. 7	8	9	10	11	1
ASSACHUSETTS-		-					<del>                                     </del>	. —			-
Boston	Boston University—Contd. Secretarial science		9		0		0	16			
	Commerce Theology Law		12		1, 122 270		135			0	
	Medicine		8 7	0	- 649 - 141	72	158	17			
	Summer school (1921)	1000	62	4	520	28 235	21				
	Extension courses		38	.0	968	1, 150					
Do	College of Physicians and Sur-	1880	37	0	550 68	0 2	19	0			
Do	Emmanuel College (arts and sciences).	1919	6	15	0	105					
	Summer school (1921)	*****	1	2	0	31					
Do	Massachusetts College of	1867	15	1	350	65	63	11	8	i-	
Do	Pharmacy. Northeastern University		271	1	7,056	0	231	0			
	Preparatory		E7	1	1, 335	0					
	Special General engineering		46	0	2, 532 645	0					
	Chemical engineering	A Section			101	ő	75	0			
	Civil engineering Electrical engineering				233	0	****				
	Mechanical engineering		4 11		172	. 0			1111		1
	Commerce Law		86	0	1, 240	0	107	0			
_	Extension courses		-10		819 108	0	49	0			~ •
Do	Portis Law School St. John's Boston Ecclesiasti- cal Seminary.	1909 1884	13 12	0	138	227 0	0	23			
Do	Simmons College	1902	35	90	0	1, 305	0	228	0	5	
	Arts and sciences		35	90	0	1, 300	0	228			
	Summer school (1921)	Section 1	8	14	0	227	*****		0	5	
0.	Ettension courses	100	0	10	0	1190		1410			
Do	Suffolk Law School Bradford Academy	1906	20	0	1,072		59				H
	Preparatory		4	17	0	160					
ambridge	Arts and sciences	1	4	10	ŏ	70				77.5	1
Do	Approver Theological Seminary For copal Theological School.	1808	8	0	18 30	0	6	0			
Do	Harvard University	1638	651	ŏ	5, 886		1,053	0	415	45	7.
	Arts and sciences		345	0	2, 678	0	597	0			
	General engineering		33	0	563 36	0		••••	204	0	٠,
	Civil engineering.				49	0	9	0			
	E. IRCITICO L ORGINOCETING				93	0	12	0	3	0	
	Mechanical engineering Mining engineering				55 25	0	9	0	3	0	
	Coultary Chichest Hile	Y 4 3 3 6 4 5			8	0			0000		
	Metallurgical engineering. Architecture.		15		4	0					
	Business administration	Sec. 76.0	36	0	- 74 - 466	0		• • • • • •	154	0	٠
	Education		17	0	127	77			32	45	
	Law		19	0	32	0			5	0	
	Medicine ·	0.74	171	0	999 472	0	269 112	0	5	0	
2	Dentistry Summer school (1921)		106	0	205	0	45				
	Extension courses		70 16	0	994	1, 028					
	Military drill	43 W 20 A			192	0	*****				***
Do	Massachusetts Institute of Technology. General science.	1865	335	7	3, 460	46	731	9	142	3	
			81	6	108	12	27	3			





Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	fessors d in- ictors		dents		irst grees	a	te rees	degrees
	•	opening	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	3	4	5	6	7	8	9	10	11	15
ASSACHUSETTS- continued											
`ambridge	Massachusetts Institute of Technology-Continued.										
	Special				133	8		0			
	Chemical engineering		44	0	430	1	97	0	38	0-	
i i	Civil engineering Electrical engineering			0	303 634	0	102	0	6	0	
	Engineering administra-				572	. 0	123	. 0	37	0	
	tion. Mechanical engineering		57	0	564	0	151	0	4	0	
	Mining engineering		7	0	115	1	28	0	3	ő	
	Sanitary engineering Geology	*****	6	ů.	16 17	0	8 7	0		0	
	Architecture		12	1	75	10	1.5	5	2	ő	
	Architectural engineering . Naval architecture		6	0	52 99	3	11	0	10	0	
	Electrochemical engineer-	C-11.			94	1	24	1	1	.0	
	ing. Summer school (1921)		75	0	1, 467	20					
Do	Military drill	- 111			1, 338	0					(11
• -	School.		8	0	12	0	****				
Do	Radeliffe College	1879	140	0	0	662	0	114	0	37	
	Arts and sciences		140	0	0	148	D	114		37	
hestnut Hill.	Special				0	65					-:
incontact in initial	Arts and sciences	1864	37	0	819 773	0	133	0	23	0	
	Graduate. Education		1		23	0			23	0	
Sorthampton	Smith College	1875	61	126	56 0	1, 999	0	500	0	8	
	Arts and sciences		61	126	0	1,972	0	500			
	Summer school (1921)		8	5	0	27 48	*****		0	8	
orton	Wheaton College (arts and sciences).	1834	7	2.5	0	309	0	40			
outh Hadley	Mount Holyoke College	1837	10	-477	0	795	0	213	0	1	
	Arts and sciences		10	77	0	782 13	0	213			
outh Lancaster.	Atlantic Union College 1	1882	н	7	113	05			0	1	
	Arts and sciences	******	4	3	48 65	54 41					
ufts College	Tuits College	1854	371	10	1,840	251	279	55	6	0	77
	Arts and sciences		95	4	610	204	49	45			
	General engineering	PERSON I	138	Ô	8	0			6	0	
	Chemical engineering	2000			57 122	0	14 87	0			
150	Electrical engineering	PERMANA.			85	ŏ	14	ő		1117	
	Mechanical engineering Theology		23		90	0	18	0			
	Medicine	PF 531	146	5	417	31	69	8			
Vellesley	Dentistry Wellesley College	1875	140	128	424	1, 548	76 0	207			
2.27114 2.26222	Arts and sciences	490 000	20	128	0	1, 492	ő	387 387	0	8	
	Graduate	Jan. 7 Dept 6			0	31 25			0	6	
Villiamstown	w mams College	1793	50	0.	587	0	114	0	2	0	
	Arts and sciences	50,000	50	0	583	0	114	0	2		
Vorcester	CIBIK University	1990	32	1	261	101	49	0	46	8	11:
	Arts and sciences	7	32	1	198 52	101	49	0	46	8	12
	Special Summer school (1921)				11	Ö	****		40	0	

<sup>1</sup> Junior college.



<sup>4</sup> Engineering faculty.

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Samuel and the	Year of	and	essors l in- etors	Stud	ents		irst rees	11	idu- to rees	degrees
Location	Institution	first open- ing	Men	Wотеп	Men	Women	Men	Women	Men	Women	Honorary degrees
Í	2	8	4	5	6	7	8	. 8	10	11	12
MASSACHUSETTS- continued						1.					
Worcester	College of the Holy Cross (arts and sciences).	1843	36	0	750	0	119	0			
Do	Worcester Polytechnic Insti- tute	1868	59	0	502	0	<b>×</b> 7	0	12	0	
	Graduate		59		11	0		2.			
	Chemical engineering	1117	N	0	43	Ü	12.		2	0	114
	Civil engineering Electrical engineering		8		120	0	18 26		5	0	
Michigan I	Mechanical engineering		17	0	106	Ü	31	0	î	0	
MICHIGAN	V LV (CDOP)								*		
Adrian	Adrian College		10	6	71 70	89 76	3	5			
	Graduate				J.	O					•
	Special				0	19		**			
Albion	Music. Albion College Arts and sciences	Isit	22	14	372	227	41	33			. 1
	Graduate		20	10	3.50	205	41	33	+ = =		
lma	Music	1887	15	-1	59 151	144 125	-				٠.,
	Arts and sciences		15	6	148	92	7	6			
Berrien Springs.	Special Enumanuel Missionary College	1875	21	16	209	198	23	5	1	. 0	
	Preparatory		5	11	78 131	60 138					
1	Oraduate		2	0	3	1	15	5			
	Agriculture			0	39 29	16 21	1.1				
	Education		2	1	27	39					
	Home economics		0	1	24	20					
NAME OF TAXABLE PARTY.	Music University of Detroit		2	1	1.5	39			11		
Detroit	Preparatory	1877	140	1	1,728 420	105	177	9	5	0	1
	Arte and suignous		1.4	0	115	. 0	12	0	11		
	Chemical engineering.		1 21	0	25 40	. 0	2	0	- 4	1	
	Electrical augineering				60	0	9	0			
	Mechanical engineering				75 17	0	3	0			
	Public works engineering				23	0			3	0	
	Commerce	₩,	89	0	602	70 17	67	0	2	0	
	Foreign trade		13	0	24	0	42-4				
Hillsdale	Law	1856	30	10	285	18 260	84	15			
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	Arts and sciences		14	10	173	137	16	15			
	Special		2	3	31	120					
Iolland	Hope College	1866	16	12	294	241	36	20			3
	Preparatory		8 12	7	207	163	36	20	!		
alamazoo	Music		2	1	15	47					
The state of the s	sciences)	1833	18	a	21.4	152	23	19			3
Monroe	St. Mary's College and Acad- emy	1845	0	.33	. 0	304	0	16			
	Preparatory	1040	0	21	0	208					1.
	Arts and sciences Special		0	12	0	96	0	16			
	Summer school (1921)		1	21	ő	400		****			
livet.	Olivet College	1844	10	12	140	108	9	6			3
	Arts and sciences		0	8	135	85	9	5			
	Music		i	3	28	16	0	1		****	

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	· Institution	Year of	an	fessor d in- actors	Stu	dents		irst grees	8	adu- te trees	degrees
	mstrum.	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
-1	2	8 ,	4	5	6	7	8	9	10	11	12
MINNESOTA				-	e siene		-	-	_	_	_
Collegeville	St. John's University	10.2	40								
	Preparatory	1	40 30	0	311	0		0			
	Arts and sciences		15	0	81 42	0		0			
Minneapolis	Augsburg Seiningry	1560	19	1	125	5	14	Ö	****		4-
	Preparatory. Arts and sciences		9	0	71	0					
10	Theology		4	0	39	5	11	0			
Do. Moorhead	Minnesota College of Law Concordia College	1913	21	0	334	13	41	1			
	Preparatory		15	9	166 82	153 81	14	15			
Northfield	Arts and sciences	1-1	- 12	3	84	72	14	15		• • •	4.
morning	Carleton College	1867	44	19	420 410	422 381	33	49	2	1	2
	Oradiate	1			4	3	33	49	2	1	
Do	St. Olaf College	1874	63	5	ti.	38					
	Arts and sciences	1	36	18-	486 426	391	57	55		+	***
St. Paul	College of St. Catherine	-ine-	.4	6	10	53			SH.		
	Preparatory		12	54 18	0	404 160	0	22		4	1
¥.	Arts and sciences	1	12	24	0	244	0	20	1111		
	Fine arts Music		0	8	. 0	100					
	Summer school (1904)		4	15	0	150	0	2	155		
Do	Correspondence course.	1605	56	4	0	10				K.	W
	Preparatory		44	0	889 589	0	17	0			•
	Arts and sciences Graduate		12	0	283	0	17	0			
	Fine arts		3	0	17 20	0					
	Music		6	ő	80	0				111	
Do	Military drill	1800	12	0	700	0					11.
	Preparatory		4	ő	222 182	0		•••••	***		
Do	Arts and sciences Hamiline University	1864	33	0	40	0				751	
W. Children	Arts and sciences	Johns	28	6	344	242 242	21 21	29	0	1	2
Do	Luther Theological Seminary		. 5	0	30	. 0					
Do	Macalester College	1890	10	20	97 262	306	20	25			
	Arts and sciences		15	10	215	189	20	25		177	1
t. Pnuf	St. Paul College of Law	1000	25	0	247	176	73				
t. Peter	Gustavus Adolphus College	18009	17	10	191	186	29	23		:::	
	Preparatory	5.00 Kill	0	7	31	24			7 10 10 10		
	Commerce	and a second	13	1	13/5	105	29	23			
Viuona	Music College of St. Teresa		3	1	56	85					
	Arts and sciences	C3C 9 A. H.	6	26	0	295 275	0	20 -			
MISSISSIPPI	Music		3	6	0	20	3.	20			
					-				1		
due Mountain	Blue Mountain College	1873	P	21	- 0	350	0	29			
	Arts and sciences	1	6	6	0	100					
	Education		3	15	. 0	250 80	0	25 .			
	Home economics		0	1	0	25					
	Art. Music	1	0	6	0	16	0			-:	
linton	Music. Summer school (1927)	-2223-	5	10	30	100	,,	4			
	Hillman College 1	1853	0	3	0	100					
	Arts and sciences		1	6	0	30 70	4				

<sup>1</sup> Junior college.



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	and	essors i in- ctors	Stud	ents		irst rees	a	du- te rees	1
	·	open- ing	Men	Women	Men	W. отеп	Men	Women	Men	Women	Honorary
1 ,	2	8	4	5	6	7	8	9	10	11	1
MISSISSIPPIcon-	4										
Clinton	Mississippi College		18 18	0 0	372 343 3	0 0	39 39	0	3 3	0	
Frenada	Grenada College Preparatory Arts and sciences Education Home economics	1852	3 0 2 1 0	12 2 6 0	26 0 0 0 0	0 201 61 140 30 40	0	18 10 4			
Holly Springs	Fine arts	1883	0 0 1 0 1	1 4 19 9 4 6	0 0 0 0	25 100 153 • 99 46 8					-
Do	Fine arts Music Expression		0 0 0	0 1 1 2 1	0 0 0 0	46 33 13 62 18		  	-2: -+1  -21-1		
Do	Preparatory Arts and sciences Normal	1872	5 2 0 0	12 7 1	60 53 5	110 87 14 9	 	· · · · ·			
ackson	Music. Belhaven College Preparatory Arts and sciences. Special	1893	0 2 2 2	16 16 16	13 0 0 0	63 216 50 87	0	12 12	11 14 1 1		
Do	Millsaps Collego Preparatory Arts and sciences Summer school	1892	16 4 12	2 1 1	0 295 80 215	79 94 0 94	13 13	9			
MISSOURI	Cumilet school		*****	****	75	82					
lbany	Palmer College 1 Preparatory Arts and sciences		10 3 7	10 4 3	57 11 34	139 17 52		••••		••••	**
amieron	Special Missouri Wesleyan College Preparatory Arts and sciences	1883	3 10 1 75	3 13 3 5	32 210 33 105	90 172 40 127	12	8	• • •		
	Commerce Fine arts Music Expression Summer school (1921)		0 3 0	1 1 2 1	22 2 67 3 46	22 44 104 48					
anton	Culver-Stockton College Preparatory Arts and sciences Music	1856	10 0 0	5 1 2 2	84 4 80 12	126 59 4 55 28	8	4			
olumbia	Summer school (1921) Bible College of Missouri (theology). Summer school (1921) Extension courses	1896	6 3	0 0	51 22 6	64 37 19					1
Dg	Christian College! Preparatory. Arts and sciences	1851	5 0 4	22 6 16	150 0 0 0	260 2 169 28 80	1 1 1 7 7	*****			
Do	Special Stephens College I Preparatory Arts and sciences Special	1856	7 0 7	38 10 38	0 0 0	61 535 29 345 14		•••••			



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22-Continued

Location	Institution	Year of	an	fessors d in- letors		ents		irst rees	Gra deg	to	degrees
, ,	· ·	first open- ing	Men	Women	Men	Women	Men	. Мощеп	Men .	Wonsen	Honorary degrees
1 5	2	8	4	5	6	7	8	9	10	11	12
MISSOURI-con,											
Fayette	Central College	100	14	0	223 16	. 91	20	A			•
	Arts and sciences		14	U	206	87	20	- 6			
Do	Howard Payne College	1844	n	36	0	161			1147	**	1
	Preparatory		. 6	24	0	25 65	18111			e i	4
D. L.	Fine arts		Ü	12	ő	91	1111				Ť.
Fulton	Synodical College for Girls ! Preparatory.	1871	1	13	0	69				11	
	Arts and sciences		0	9	0	30	* 1 1	1121	-	10	т.
Do	Special	1.5	1	4	0	37		0	200		
	Westminster ('ollege (arts and sciences).		14	0	174	0	15	-0	1	0 :	
Do	William Woods College 1	1890	3	17	0	223					
	Preparatory		1	5 8	0	55				-	-
	Special		i	4	ő	55	****				
Kansas City	Kansas City College of Medi- cine and Surgery.		32	0	84	6	12	2			Ç,
Do	Kansas City College of Phar-	1885	6	1	102	1	37	.0			
Do	macy and Natural Sciences. Kansas City School of Law	1895	0.5			0.4	100	-		1	
Do	Kansas City University of	1030	35 21	0	547 75	37	100 32	8			-
Do	Physicians and Surgeons. Kansas City Western Dental	1890	33	0	330	0	61	0		1	
Liberty	College. William Jewell College	1040	00		1100						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Preparatory		23	0	308	40	24	5			
	Arts and sciences		18	0	267	40	24	5			
Marshall	Missouri Valley College	1889	12	2	96	148	0	22	44.50	1112	
	Preparatory. Arts and sciences		3	0 2	16 79	120	9	22			•
•	Craduate				1	3					ă.
Merico	Summer school (1921) Hardin College !	13-0	7	0	12	-57					0.1
	Preparatory		6	16	0	199					-
	Arts and sciences	30.00	4	. 5	0	96					
	Special		1	8	0	30					
	Education	10000	i	0	0	50			••••		
*	Home economics	1000	0	2	0	43					
	Fine arts		0	2 5	0	55 115		****		****	
Vevada	Cottey College I	1984	3	16	ő	179		22214	1000	***	
	Preparatory		0	8	0	58					
	Arts and sciences		2	5	0	81					
	Fine arts	10.320	0	2	- 0	9		*****		144	
Parkville	Music	1076	1	4	0	27					.,,
ark vines	Preparatory	Laborator Control	14	13	70	215	25	33			
in at the	Arts and sciences	or backets	12	8	160	171	25	33			
t. Charles	Lindenwood College	1831	7	38	0	364	0	9			
	Preparatory	J ( T	0	17	0	299	0	9			• -
	Special	1000	1.12		0	25		- 1			
	Commerce	W14/70	0	ı	0.	49					
	Education	A14 DW	0	0	0	58					
*	Home economics		0	3	0	52					•
	Fine arts		0	3	. 0	100					
t. Joseph	Music. St. Joseph Veterinary College.	******	12	6	40	195					
t. Louis											

<sup>&</sup>lt;sup>1</sup> Junior college.



Table 29.—Privately controlled use critics, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	nne	essors 1 in- ctors	Stud	lents		irst rees		du- te rees	degrees
		open- ing	Men	V. omen	Men	Women	Men	Мошеа	Men	Wотеп	Honorary degrees
i	2	. 3	4	5	6	7	H :	9	10	11	12
MISSOURI COH.	İ										
Şt. Louis	Eden Theological Seminary Junior College of the Sacred Heart. Preparatory	1850	7 0	. 6	52 0	0 82		-4 			
Do	St. Louis College of Physi-	1879	0 0 30	2 0	0 0 114	54 28 6	34	2			
Do	st. Louis University	1818	366	0	2, 809	51	165	3	39	0	9
	Preparatory		34	0	672	0					
	Arts and sciences		31	0	218 31	0	20	0	31	0	
	Commerce	1	56	0	641	43	16	1			
	Law		32	0	124 377	8	74	2	· · · · ·	0	••••
	Medicine Deutistry		153	0	462	σ	39	U			
	Summer school (1921)		48	0	224 67	128	16	0			
Do	The Principla (arts and	44	6	8	0 53	112 60		****			
7	sciences).								••••		
Do	Washington University Preparatory	1857	207	39	2, 052	1, 445	244	81	21	16	- 1 = ( <b>*</b> )
	Arts and sciences		101	7	562	620	25	71			
4	Graduate				42 144	25 0		•	14	14	
	Chemical engineering	V-212.5			49	Ö	14	. 0	1	0	
	Civil engineering Electrical engineering				29 39	0	11	0	1	0	
	Mechanical engineering.			1	54	0	16	Ö	1 1	0	
	Architecture		6	0	377	8	62	3	0.4	2	2
	Fine arts		6	4	180	218	112			0	1.1
	Law	***	70	0	190	12	38 47	1 2			
	Dentistry		18	ö	77	4	17	î			
	Extension courses				863 121	600				:	
Do	Xenia Theological Seminary	1704	8	0	37	0		0			
Springfield	Drury College	1873	18	11	219 179	160	16	13 12			
Table	Music	10000	3	3	40	140	1	1			1111
Tarkio	Tarkio College	188.	11 2	3	89	153	7	A	1	O	2
	Arts and sciences		10	4	67	65	7	9	1	0	
· Warrenton	Special Central Wesleyan College	1861	18	3 6	26 168	123	12	10	*		
	Preparatory		7	- 5	82	95	4				
	Arts and sciences		16	3 2	86 44	75 85	12	10			
Webster Groves	Loretto College	1916	7	24	0	183	0	5	0	3	
	Preparatory	220000	7	10	0	96 72	0	5			
,	Graduate	A	2	2	0	3			0	3	
+	Special Music		0	5 4	0	12 90		••••			••••
MONTANA	Music Summer school (1921)		0	10	Ŏ	52					
	Maria Walter C.		-y_	1,4		14					
Helena	Montana Wesleyan College Preparatory	1889	13	11 5	80 28	94 37	5	- 8			
	Arts and sciences		7		.50	50	5	8		• • • •	
	Education		1 2	1 0	15 11	30		0.00			
Do	Mount St. Charles College	1910	16	0	145	40	···i		****		•••
4	Preparatory Arts and sciences	Section 1	. 9	0	88 57	0					
Junior college.		•	,	0 1	01	0	11	01			

Table 29.—Privately controlled universities, colleges, and professional schools Instructors, students, and graduates in 1921-22—Continued

	, - 4		2								
		Year	:111	lessors Lin- ctors		ent.c		rst tees	Gradeg		PRTINS
Location	Institution	first					1				7
		ing	Mea	W опис п	Mi n	Мопет	Men	Webs. o	My.n	om: n	Hondrary degrees
	¥			-			1	=	1	=	Ξ
1	2	.5	1	3		120		31	10		
							r .	30	10	11	12
NEBRASKA	-			1		-					
	lener and a									1	
Bethany	Cotner College Preparatory	1889	11	15	129		- 12	11			
	Arts and sciences		10	6	18 1	17 97	12	11			
	Special				10	13					
	Commerce . Art	- *	0	2	ï	11	1				
	Music		2	5	17	39	1				
	Expression Extension courses	-2			11	N					
Blair. ,	Dana College	1854	10	7	104	31 62	i i	ii			
	Preparatory. Arts and sciences		6	2	+ 49	13					
	Expression	1	0	3	39	21	0	1	1		
	Commerce		1	2	6	10					
	Theology		1	2 0	1 1	0		+	4		
College View	Union College	1891	14	7	198	172	20	18			*
	Preparatory Arts and sciences		11	3	149	131	20	18 1			
Crete	Doane College	1872	1.3	-9	117	117	7	9	1.0		
	Arts and sciences Special		11	-5	362	#	7	11	-10		
	Music		2	4	27	90		1	1		
	Extension Correspondence courses	`	1 2	0	3	9			1		
Fremont	Midland College	1887	18	13	. 130	193	71	6	- 8 1	- 1	3
	Preparatory Arts and sciences		1	2	18	25					
	Theology		16	0	103	0	7.)	11	- 1		
Grand Island	Summer school (1921)	·	10	9	43	201		75.57		4.5	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Preparator	1802	14	6	75	79	2	0		- 4	
	Arts and sciences	,	8	2	58	58	2	0	-		4
	Education Extension courses		4	0	20 -	22					
Hastings	Correspondence courses.	-	4	0	1	3			1		
mastings	Hastings College Preparatory	1882	15	14	187	32	17	20		2, 1	2
-	Arts and sciences		12	. 8	131	150 i	17 1	20 1			
4: 4:	Special		2	4	35	23				- 1	
America 1	Summer school (1921)		7	3	16	161	14			te	1.0
Omaha	Creighton University	1878	157	0	1, 393	14	99	2			
	Preparatory Arts and sciences		21	ő	312	0	20	0		F	
-	Commerce	4.	14	0	61	5					** =
	Medicine		60	0	182	2 2	18 20	0			
	Dentistro Pharmacy		27	0	175	1	16	0		- 1	
	Silmmer school (1021)		19	0	50	531	25	1 :		+	7.7
190	Military drill Duchesne College	10000		10	334	0					
	Preparatory		0	18	0	*88 61	301	1 1			
	Arts and sciences Education		0	10	0	17	0	1 +	4		
	Music		0	5	0	25		1 14			
Do	Presbyterian Theological	1891	7	öP	20	2	2	0			
University Place.	Seminary. Nebraska Wesleyan Univer-	1887	28	35	350	435	52	35	.1	0	
	sity.	-			. \		02	30	. 1	0	3
	Preparatory		17	24	291	332	52	35			
	Graduate				1	2		0.1	11	01.	
	Music Expression	Department of the second	5	4 2	49	148			+++		
	Summer school (1921)				82	239					-
					-	1850	1000	45700			

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		Year of	stri	d in- uctors	Stuc	ients		irst trees	Я	idu- te rees	degrees
Location	Institution	first open ing		Women.	Men	Women	Men	Women	Men	Women	Honorary
1	2	3	4	5	6	7	8	.9	10	11	12
200000000000000000000000000000000000000		ļ	-	-	-	-	-	_		_	_
NEBRASKA-con.	Line and the second		1			1					
York	Preparatory	A. Jane	12			304	4	-4			
·	Arts and sciences	A			50	48	4				
	Education		3 1	. 1	1 18	20					
	Fine arts		0	1	0	10					
	Music Expression		1	3		123					
NEW HAMPSHIRE		1	1	î	1	1.5	1		,		
Hanover	Dartmouth College	AL STATE	1 152	0		0	277	0	3	σ	11
	GraduateSpecial	1	1		. 13	0	200		3	0	
	Civil engineering	1	7			0	3	Ô			
48	Commerce		13			0	41	0	7		
Manchester	St. Anselm's College Preparatory	1893	28 20		200	0	6	0			
	Preparatory Arts and sciences Theology		14	0	80	0	6	Ö			
NEW JERSEY			1	0	20	0	****				
Convent Station	College of St. Elizabeth	1899	4	28	0	183	0	27			
Hoboken	Trcial.		4	28	0	158	0	27	••••	444.	
noboken	Stevens Institute of Tech- nology (mechanical engi-	1871	61	0	802	0	112	0			1
Kenilworth	neering). Upsala College	1993	14	1	72	36	6	1			
	Preparatory. Arts and scientes		9	0	42 24	14					
	Comporce		1	0	2	6	6	1			
Madison	Music. Drew Theological Seminary	1867	32	1	179	14 21	31	0	4		••••
	Theology		20	0	153	6 15	31	0	4	1	
Newark	New Jersey College of Phar- macy.	1	12	Ô	140	ii	26	0			
Do New Brunswick	New Jersey Law School	1908	9	0	369	32	46	6			
	Preparatory	V COLE	103	18	81/0 96	288	100	42	21	0	8
	Oraduate		60	13	375 23	211	49	34			
	Special General engineering Chemical engineering				6	0			8	0	
			1	0	54	0	8	0			
	Civil engineering Electrical engineering	1	4 2	0	- 42 48	0	10	0	5 I	0	
	Mechanical engineering		3 2	0	43 1	0	10	ŏ	2	o .	
	Agriculture. Home economics		18	Ö	109	0	19	0	8	0'	•••
	Summer school (1921)		32	19	178	75   146	0	8  .		• • • •	
	Extension courses		42	15	63 552	517					
Do	Reformed Church in Amer-	1784	8	0	27	ŏ	10	0			
Princeton	ica. Princeton Theological Semi-	1812	15	0	195	0	35	0	32	0	
Do	Princeton University	1746	232	0	2, 253						
- 1	Arts and sciences		232	ŏ	1,981	0	368 345	0 .	80	0	14
	Civil angineering	1			188 84	0	23	· · ·	79	0 .	
South Orange	Electrical engineering Seton Hall College		21		832	ŏ	,		1	0 .	7:
	Preparatory		16	0	193	0			14	0	2
- 1	Theology		8	0	89 50	8	7	0	14	0  -	

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of	800	lessors d in- ictors	Stud	lents	Fi deg	rst rees	8	du- te rees	
•	TIRCHOOD)	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	
ì	. 2	*8	4	5	6	7	8	9	10	11	1
NEW YORK											
Alfred	Alfred University Arts and sciences Graduate		19 14	8 6	286 80	143 87	16 8	8 8			
	Ceramics		3	0	79	0	8	····ó			-
	Applied art.		ő		2	23				••••	-
	Agriculture (secondary)		14	5	117	27			3533		
	Summer school (1921)		2	0	. 8	6					
A nnandale	St. Stephen's College	1860	12	0	52 97	85	2	0	3	0	
	Graduate	14 5 5 5 5 5	15	0	94	0	2	0	3		-,
Auburn	Auburn Theological Seminar:	1819	13	0	41	7	6	0	3	0	
	Religious education Theology		7	0	1	7					_
	Summer school (1921)		13	0	40 78	106	6	0			٠.
Aurora	Wells College.	1 1868	9	27	0	230	0	54	0	i i	1
	Arts and sciences	10.00	9	27	0	229	0	54			Ľ
Brooklyn	Graduate	1000	24	24	100	571	0		0	1	
	Preparatory	1	11	13	100	211	U	85	0	5	-
	Arts and sciences		13	11	, 0	355	0	85			1
	Graduate				0	5			0	5	
	Extension courses		6	1 2	35	58 118					
Do	Brooklyn College of Pharmacy	1891	15	ő	448	27	217	16		***	••
Do	Long Island College Hospital	1859	131	0	297	14	43	4			1
Do	(modicine). Polytechnic Institute of Brook-	1854	44	0	1, 265	0	127	0	2111		
	lyn. Unclassified		9	0	422						
	Chemical engineering	•	10	ő	172	0	39	0	;		
	Civil engineering		8	0	143	ŏ	26	Ö	1111		:
	Electrical engineering Mechanical engineering		8	0	243	0	29	0			
Do	St. Francis College	1859	31	0 7	285 605	0	33	0			• •
	Preparatory		15	7	542	ŏ				111	
Do	Arts and sciences St. John's College		16	0	63	0	4				
D0.,,	Preparatory	1870	40 26	. 0	853 644	0	12	0	1	0	
	Arts and sciences		14	ő	123	ő	12	0	i	ŏ	Ť
-,11	Theology -		9	0	86	0					
Do.,	Extension : St. Joseph's College for Women	1916	13	14	10	140 82	Ö				3.
	(arts and sciences).	1010				02	0	12		***	واد
Buffalo	Canisius College	1870	43	1	418	237	30	32	9	17	٠.
	Arts and sciences		30	0	310	0	30	32			
	Special	*****	1112	77.	13	17	3	5	9	17	ń
	Education		13	1	88	237					
Do	De Lancey Divinity School	-	33	1	.0	483				4.	
Do	D'Ycuville College.	1856 1908	7	28	10	277	Ö	10			٠.
	Preparatory	25.6	0	8	ŏ	168		10			•
Do	Arts and sciences	1000	7	15	0	109	0	19			
100	University of Buffalo	1846	248	14	995 164	62	193	36	3	1 .	
4	Graduate.		20		9	3	23	23	3	il	••
	Special				108	274					
	Medicine		26	3	152	19	22	4			
	Dentistry		126	0	197	15	38	0			••
	Pharmacy		28	5	193	27	61	8	M.		1
Canton	Summer school (1921)	LT. 113	11	0	69	73					
- museum and a second	St. Lawrence University Arts and sciences	1858	18	10	199	278 177	160	33	12	0	
	Graduate		10		1	10	**	03	•		á
	Agriculture	121110	9	0	71	0					Í
	Home economics		0	8	.0	37					
	Theology	******	19	1	619	63	118	10			



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	fessor d in- ictors	Stu	dents		irst grees	1 8	adu- ite rees	degrees
		open	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
i.	2	8	4	5	6	7	8	9	w	11	15
NEW YORK -con	· · · · · · · · · · · · · · · · · · ·				-			-			-
Clinton		1812	30	0	324	.0	63	0	2	0	
Elmira	sciences).	1853	10		0	100		73	0	1	
Geneva	sciences).	1	22	.5	169	1	36	21	0	1	
Hamilton	Sciences). Colgate University	1	56	0	1	1	1				
	Arts and sciences		50	1 0	678 624	0	98 96	0	4	0	
Hartwick Semi- nary.	Hartwick Seminary	1797	6	0 2	46	22	2	0		1777	
	Preparatory	1000		2	30	1 77.5					
thaca	Theology_ Cornell University.	1568	842	62	1, 438	1, 242	743	189	135	26	
	Graduate		274	12	1, 159 505	677	233	124	89	26	
	Electrical engineering		33	0	368 319	2	70 41	1	14	0	
	Mechanical engineering	190444	71	0	940	5	145	1	1	0	113
	Agriculture Architecture		12	15	771 99	116	154	17	20	0	
	Law.		7	24	92	274	0	33	- ,		
	Medicine. Veterinary medicine	DK I L L D	176 24	13	198	41	42 54	9			
	Summer school (1921) Short winter course		, 42	19	78 1, 240	1, 490	13	0	1111		
Zom Donk III	Military drill				293 1, 957	36		11:11	1121		• • •
New Rochelle	Arts and sciences	170	20 19	22	0	413 328	0	56 56	0	ì	
	Graduate Special	173.920	2	0	0	4			0	ï	
	Commerce		1	1	0	67					
	Music Summer school (1921)		6	10	0	10					•••
New York	Barnard College (arts and	1889	40	50	0	67 734	0	152			
Do	seiences). Biblical Seminary in New	1901	12	7	177	117	Ü	102			•••
	York. Theology	134/1	177				*****		••••		•••
Ŧ.	Religious education		8	7	45 24	72					
	Summer school (1921)				108 91	45 56	,			٠	
	Correspondence courses		1	3	133	100					Ш
Do	College of Dental and Oral Surgery.	1892	67	3	1533	21 32	106	9			
Do	College of Mount Saint Vin-	1847	18	29	0	299	0	33	0	2	
	Preparatory		5	15	0	107	1}				
	Arts and sciences		15	14	0	183	0	33			
	Special Education				0	6			0	2	
	Fine arts				0	20					
Do	Music. College of the Sucred Heart (arts and sciences).	1847	6	11	0	31 92	0	11			
Do	Summer school (1921) Columbia University	1754	914	170	5, 900	36 4.311	804	467	537		
	Arts and sciences Oraduate		299	16	2, 145	6	347	4			13
	Unclassified Industrial engineering		•••••	••••	813 148	707			536	546 .	•••

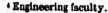




Table 29.—Privately controlled universities, colleges, and professional schools— .

Instructors, students, and graduates in 1921-22—Continued

	Institution	of first		d in-		dents		First		te grees	degrees
		open	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
Ī	2	8	4	5	6	7	8	9	10	11	12
NEW YORK-con.								1	-	$\vdash$	-
New York	Columbia University—Con. Chemical engineering Civil engineering Electrical engineering Mechanical engineering				- 12	0	9	0			
	Milling engineering	1		1	38			0			
	Michigan engineering	1			- 19						
	Architecture		16 30	0							2
	Journalism.	10.00	15	1							
	Education		95	140	577			20			
	Practical arts	*****	95	140				408		1120	
	Medicine	100	308	10			174	0	. 1	0	
	Denustry .		18	1	12		1	6			
	Pharmacy Summer School (1921)		16	1	637	47	. 8	2			
	Extension courses		352	176							
			2	2		158					
Do	Military drill. Cooper Union	-:::-:	4 4 1 4 4		102	0					
	Hemical en ineering	-	96	8	2,728	347	80	0			28
	Civil engineering		27	ŏ	230	3	23	0			
	Electrical environment		21	0	308	0	23	ő			
	Mechanical engineering Secretarial training		21	1	333	0	21	0		5	
	(teneral science		5	ó	140	19	18	0			
	Art	140CH./	10	3	0	- 275	0				115
Do	Special. Fordham University.	1841	16 124	5 2	1,691	50					
	1 reparatory		35	ő	2,122 721	115	283	33	27	54	8
	Arts and Sciences		30	0	625	0	58	16	1	• • • • •	••••
	Graduate		17	0	157	30	100		27	54	
	Pharmacy.		18	ŏ	1,082 258	57 28	183	8			
	Cummer school (1921)		50	1	95	649			7700		***
Do	Extension courses General Theological Seminary	1817	55	0	200	945					
C. 11.0011111111111111111111111111111111	of the Protestant Episcopal	1011	1.7	, 0	92	0	10	0	1	0	1.
. Do	Church.									- 1	
The second secon	Jewish Theological Seminary of America.	1886	9	0	83	0	10	0			
Do	Manhattan College	1853	25	0	345	0	34	0	8	0	2
	Preparatory	200	9	0	226	0				0	•
Ť	Arts and sciences Engineering	- 20	8	0	60	0	34	0	8	0	
to.	Extension courses		3	ő	53 16	0		*****			
Do	New York Collegent Dentister	1886	60	0	709	0	109	Ö			***
20111111	New York Homeopathic Med- ical College and Flower Hos-	1860	76	1	125	7	18	1			
	Dital:										
Do	New York Law School	1891	9	0	492	0	72	0			
	Arts and aciences	1832	637 271	17	10,773	2, 094	877		121	26	6
	Uraduate	100	67	i	955 104	476 77	68	86	38	19	
	Special	100			23	0			00	10	
20	Civil engineering	< / // 100	83	0	57	0	27	0	4	0	
	Mechanical engineering	4460.06			78 144	0	16	0	i	-6-	
	Industrial engineering				80	0	13	0		0 .	***
	Commerce Education		187	2	7,383	1, 027	480	32	20	0	
	Law	W. S. W.	16	1 8	1,119	122 316	168	26	3	1	
	Medicine		203	7 0	676	29	79	0	55	6 .	•••
	· VELETIDATU MAGININA	The second second	27		.12	0+	5	ŏ			

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22.—Continued

Location		Year of	an	fessors d in- ictors	Stud	lents		irst groes	8	idu- te rees	degrees
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1,	2	8	4	5	6	7	8	9	10		12
NEW YORK-COD.									-		
New York	New York University—Con. Summer school (1921) Extension courses		60 52	12 24	1, 620 421	476 995	111,				
Do Niagara Univer- sity.	Military drill Union Theological Seminary Niagara University Preparatory Arts and Sciences	1836	38 26 12 19	0 0 0	838 204 296 110 174	0 116 0 0	17 4	0	7 8	0	
Potstown	Special.  Clarkson College of Technology.  General engineering.	1896	16	0	12 221	o o	43	0	7	0	MT.
-	Chemical engineering Civil engineering Electrical engineering Mechanical engineering		THE COLUMN		29 28 38 50	0	10 9 11	0 0	2 2 1		
Poughkeepsie	Vassar College (arts and sciences).	100	24	126	0	1, 143	13	25.5	0	- 0	
Do	Rochester Theological Semi- nary. University of Rochester	1850	70	23	78 455	403	33	1	1	0	
	Arts and sciences Graduate Special Chemical engineering Mechanical engineering Home economics Musie		58	5	435 31 15 21 46 0	320 11 7 0 0 23	64 64	,,.	14	i	
t. Bonaventure	Summer school (1921) Extension courses St. Bonaventure's College Preparatory Arts and sciences Graduate	1670	22 41 41 21 25	6 1 0 0	96 370 438 166 107	230 930 0 0	32 32	0	18	0	
aratoga Springs.	sciences).	1.000	8	31	18	323	0	27	18	0	
chenectady	Extension courses Union University Arts and sciences	1705	150 37	0	1, 158 316	36 26 0	240 52	8	4	0	13
-	Graduate Chemical engineering Civil engineering Electrical engineering	*****	4 6 5	0 0	39 41 102 180	0	20 9	0	4	0	
•	Law. Medicine. Pharmacy Extension courses.		69 11	0 0	270 88 122	13 4 9	09 12 59	0 3 0 5			
утвсиве	Arts and sciences	1871	388 125	0 86 26	2, 732 057	29 2, 267 721	331 100	211	22	13	30
	Graduate Apecial Engineering Agriculture Commerce Education Home economics		30 30 90 6	0 0 26 14	359 334 98 746 22	84 621 0 1 237 93	40 4 68 12	0 0 12 28	1 0	0	•
*	Dramatic art Law Medicine Library school		0 21 16 15 111 22	0 14 4 0 0 8	68 4 174 160 0	281 168 52 7 5 29	5 0 40 36 0	13 10 0 0			
arrytown	Summer school (1921) Extension courses Military drill Marymount College		61 86	11	426 674 424	294 443 0					
9"	Preparatory Arts and sciences Rensseller Polytechnic Insti-		7 0 7	32 17 15	0	175 105 70	0	16			

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22.—Continued

Location	Institution	Year of first	AT	ofessors id in- uctors		dents		irst grees	8	adu- te rees	degrees
		open ing	Meń	Women	Men	Мотеп	Men	v∛omen	Men	Women	Honorary degrees
1	2	. 8	4	5	6	7	8	9	_	11	12
NEW YORK-COL	1.			-		-	-	<del> </del>	_	-	-
Troy	Rensselaer Polytechnic Insti- tute—Continued. Graduate. General science	1	5	0	2 38	0			2	0	
	Civil engineering  Civil engineering  Electrical engineering  Mechanical engineering		10 36 16 15	0 1 0	209 334 293	0 0	26 80 30	0 0			
Do	Russell Sage College	1917	23 1 1 0	0 0 29 - 20 7	259 337 0 0	0 0 323 315 93	0 0	43 43			
NORTH CAROLINA	Secretarial studies		1	4	Ü	177					
Asheville	College of St. Genevieve of the	1909	2	24	0	50	0	2	0	1	
	Arts and sciences Graduate Home economics		2 2 0	18	- 0	36 5		2			
Charlotte	Correspondence courses Johnson C. Smith University Preparatory	iere	0 0 17 7	6 3 0	0 0 245 158	2 7 3 0		······································			
Do	Theology Queens College Preparatory	1817	8 4 1 1	0 0 19 3	75 12 0 0	0 0 256 39	.0	12			
	Education Homo economes Fine arts	100	0 0	16 1 2	0 0	217 15 45	0	12			
Davidson	Music. Davidson College Arts and sciences. Graduate Special	1 1 1 1 1	0 25 25	0 0	0 0 509 507 7 5	14 90 3 3 0	83 83	0	7	0	 5
Durham,	Trinity College Arts and sciences Graduate Law	1850	76 71	4 4	309 675 640 15	250 235 15	59 59				***
Elon College	Elon College Arts and sciences Oraduate	1890	21 15	7 I	20 117 160 136 4	190 169 123	22 22	17 17	2	1	i
Greensboro	Home economics	1846	6 8 5	. 6 17 10	20 0 0 0	45 350 259 8	0	47 37	2	1	
Builford College	Music. Guilford College	1837	11 2	10	0 0 105	33 35 172 134	0	10			••
+	Education Home economics		0	0 1	31 74 20 0	21 113 68 35	8	12			
Ilckory	Lenior College Preparatory Arts and sciences	1891	0 1 14 4	5 2 5	0 0 128 30 75	17 31 155 20	10				
enoir	Preparatory Arts and sciences		1	14	23	61 74 150	10	8			



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year		l in- ctors	Stud	ents	Fi deg	rees		te rees	degree
Docation	Histitution	first open- ing	Men	Women	MKu'	Women	Мен	Women	Men	Women	Honorary degrees
1	2	3	4	5	G	7		9	10	11	12
NORTH CARO- LINA—contd.		i		i							
Louisburg.	Louisburg College 1	1502	2	. 11	0	91	1				
	Preparatory		0	Ĝ	ŏ	50			110		
	Arts and sciences		1	5	0	41					
	Education		0	1 0	0	10 22				W- 0	
	Home economics		0	1	Ö	9					10.
	Fine arts		0	1	0	34					-
lewton	Catawba Coffege	1851	9	3 5	110	84 112	3	7			
	Preparatory		1	2	3.5	23			1 17		133
-	Arts and sciences Special		6	0	31 33	25 36	3	7			
	Commerce		i ii	1	9	6					7.
at take	Education	F	1	0	8	22					
aleigh	Meredith College	1590	6 5	30	0	227	0	30			
	Fine arts	_	(i	2	0	24			-		+-
Do	Peace Institute!	1858	1	.9	0	153	0	10			
	Preparatory	10.10	2	33	0	158 42		4			
3	Arts and sciences.		2	33	n	co					-
	Business Homocconomics.		0	0	0	11	· -				
1	Fine arts		0	i	11	16	6		7.5		
Do	Music. St. Mary's School!	Fier i	1	6	0	91	1 4		- 11	444	
Do	Preparatory	1813	4	23	0	251 70				***	
	Arts and sciences		4	23	0	154					- 4
Do	Special Shaw University	1865	13	10	101	27 165	75, 1				
	Preparatory	4	3	6	0.5	135	21	4	****		
	Arts and sciences		8	4.	66	30	15	4		1.1.	-11
	Theology		0 2	0	27	18	5	0	***		
led Springs	Flora Macdonald College	1836	3	25	0	304	0	18			141
	Arts and sciences	*****	0	15	0	272 27	0	17			
1	Home economics		ő	2	ő	123			7777	1	
utherford Col-	Music	1871	7	8	169	155	0	1			
lege.	the contract of the contract o	1071	- 1	2	109	92	****				***
	Preparatory Arts and sciences		6	1	137	36					
. !	Special	4.12.0	7	0	20	6					
	Music		0	i	14	28			. 1		
nke Forest	Wake Forest College Arts and sciences	1834	34	0	462	0	XX	0	4	0	
	Graduate	-	26	0	372	0	68	0	4	0	
1	Law		3	0	126	0	20	0			
	Medicine Summer school (1921)		5	0	39 131	91				++-	
ilson	Atlantic Christian College	1902	5	8	62	97	0	1		***	-
	Preparatory	-	- 9	6	33	.42					
inston-Salem	Salem College	1772	4	35	. 29	55 544	0	16			
	Preparatory		0	0	0	122					
	Arts and sciences		3	16	0	172	0	16			
	Commerce		0	1	0	250 18	• • • •	+ -	+2+		
	Home economics		0	6	ő	53			IIII.		
			1	11	0 1	42					

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location *	Institution	Year of first	an	din- ictors	Stu	lents		irst grees	8	adu- te rees	degrees
	,	opening	Men	Women	Мен	Women	Men	Women	Men	Мошеn	Honorary degrees
t	2	8	4	3	6	7	8	9	10	11	12
Annual Control							-				
NORTH DAKOTA	1	1		1			İ				
Fargo	Fargo College	1887	15	1 27 1	201	400	5	1 7			
	Preparatory. Arts and sciences.		1	9	8	9					2
	Graduate		11	7	38	51	5.	7			
	S Decial				3	12			7 1		
Jamestown	Music Jamestown College	i wan	3	11	151	298		1			
	reparatory		115	14	121	160	9	11			1
	Arts and selences		×	6	20 74	17	9	iii		• • • • 1	
	Commerce	A Book of the	1	1	18	20		*1			
оню			3	3	12	71				1	
Vdn	Ohio Norther W	4									
	Ohio Northern University Preparatory	1571	20	10	841	536	118	8			8
	Arts and sciences		16	1	115 78	13					
	Special		5	9	59	32 188	11	1			
	General engineering. Chemical engineering.		12	1	14	Ü	****				÷.
	I Wil engineering		17" 17		20	0	6	0			
	FACCIFICAT on gincoring				103	. 0	20	0			
	Mechanical engineering				63	ő	16	0	100		14,
	Agriculture Commerce	-2-	1	σ	. 7	0					1
	Education	*****	12	2	29 50	27 119	2 5	0			
	Music		2	3	40	151	0	4			
	Photos and a second		3	0	92	4	23	0			
	Summer school (1001)	4	14	3	81 70	2	31	2			
Hiance	Mount Union College	1846	21	9	259	220 300	34	17			
	Sub-freshman Arts and sciences				10	6					
27.1	Music		18 1	6 3	233	214	31	17			
shlund	ASUIANG College	1876	14	8	23 76	95	13	3			
	Sub-ireshman				5	9	10	0			
	Arts and sciences		14	6	71	54	13	3			
	Summer school (1921)	***	10	2	8	76 234					
erea	Baidwin-Wallace College	1514	.40	5	683	308	93	38			· i
	Arts and sciences	++	18	4	191	130	17	23			
	Lueology		10	0	17	122					
lufton	Law		12	0	452	56	76	15			
	Bluffton College Preparatory	1:6.0	13	7	120	132	19	1.79			
j	Arus and sciences		13	7	110	5					
1	tiraduato		10.1	*	110	97	19	17	-		
1	opecial				3	7			11.	· · · j · ·	
	Silmmer school / 1091)	40.00	6	1	73	85					
edarville	Conrville College	1894	7	8	50	73		;-			
	Treparatory		5	6	ii	6	5	6			•
	Arts and sciences		6	2	37	42	5	5			
TOWN I	I DECIOSV	7.644	0 3	0	8	33					
ncinnati	A HUCUIDALI COLLEGE OF Dontal	1893	15	0	30	0					
Do	Surgery. Cincinnati College of Phar-	Jane !	-					····		**	
7.1	macv.	1850	13	0	86	8	31	4 2	7	2 .	
Da	College and Academy of the Sacred Heart	1869	7	18	0	130	0	6			
	Preparatory		0	10	0	100					
	Arts and sciences	7.74	4	11	0	30	0	6			
-			1 2	2 2	0	6					
Do	ECHOCLIC AM POLICAL C'OLLAGA	1948	48	0	85	10	34	0			
Do	Lane Theological Seminary	1832	7	0 '	43	8	34	0		1	



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

•	· ·	Year of		essors Lin- ctors	Stude	ents		rst rees	a	du- te rees	degrees
Location	Institution	first open- ing	Men	Women	Men	Women.	Men	Women	Men	Women	Honorary degrees
1	2	3	4	5	6	7	8	9	10	11	1:
onto-continued	- · · · · · · · · · · · · · · · · · · ·										
Cincinnati	Ohio College of Dental Surgery .	1845	15	a	161	6	19	-0			
Do	St. Xavier College	1840	85 425	0	1, 052	139	50	5			1
	Arts and sciences		16	Ü	114	ő	14	3			
	Commerce		28	0	198	139	13	0			
	Summer school (1921)		18	0	76 10	347	23	2	* *		-
,	Extension courses		12	1	8	178					1
Cleveland	Case School of Applied Science.		67	0	660	0	137	0	20	0	
	General engineering Chemical engineering		32	0	208	0	30	0	3	Ö	44
	Civil engineering	500000	4	0	53	Ö	17	0	8	0	1
	Electrical engineering Mechanical engineering		5	0	166	0	20 41	0	4	0	
	Mining engineering		6	Ü	77	ő	20	0	5	0	1
-	Summer school (1921)		15	0	155	0					1
Do	St. Ignatius College	1886	27	0	539 354	0	16	0			
	Arts and sciences		13	Ö	185	. 0	16	0			
Do	Western Reserve University.		215	61	1, 304	911	233	137	0	1	
	Arts and sciences			56	642 14	781 10	13	129	0	11	1-
2	Special				10	30					
1	Commerce Education			0	40	146	0				ļ
4	Home economics.		1	5	ő	99				1	1:
	Music		2	0	0	77					
e e	Law		17 88	0	186	10	61 25	0			
	Medicine		32	ő	197	0	31	0			
	Pharmacy		13	0	110	18	43	6			
	Summer school (1921) Extension courses		6	0	(1, 373) (270)		*****				
Columbus	Capital University	1850	31	9	365	140	32	0			1
	Preparatory			1 2	57 72	22	15	0			9-
	Special		4	6	124	124	10				1
	Theology		8	0	- 58	0	17	0			
Dayton	Correspondence courses Bonebrake Theological Semi-	1871	5	0	64	17	7	1			-
Day william	nary.	11000									1
Do	nary. Central Theological Seminary	1848	8	0	47	4	0	0			į.
	of the Reformed Church in United States.									1	
Do	University of Dayton	1850	56	0	807	0	25	0	1	0	
	Arts and sciences	,,,,,,	34	0	604	0	1	0			1
	Graduate	27 22 5			1	ŏ			i	0	1
	Chemical engineering		112	0	24	0	. 7	0		· · · ·	
	Civil engineering Electrical engineering	*****			21 44	0	12	0	7.11		-
	Mechanical engineering				36	0	5	Ö			
	Summer school (1921)		8	0	32 70	46					
	Extension courses		2	ő	10	58	*****		1111	1	
Defiance	Defiance College	1885	18	13	120	130	11	5	3	1	1
	Preparatory		12	8	104	101	11	5			
	Graduate				4	2			3	i	-
	Special		2	3	6	25					
Delaware	Ohio Wesleyan University	1844	10	12	74 730	160 893	104	129	4	2	
Daid. a. g	Arts and sciences			26	720	798	104	129	4	2	
	Fine arts					18					1.2

<sup>4</sup> Engineering faculty.



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	lessors d in- letors		dents		irst grees	1	adu- ite grees	degrees
1-	,	open- ing	Men	W отеп	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	3	4	5	6	7	H	9	10	11	12
onto-continued		1		*			1	Ī	1		-
Findley	Preparatory		13	7	157 29	229	8	4	1	ó	
	Arts and sciences Special Theology		8 3	1	51 62	47		4	1	0	
Gambier.	Arts and sciences	1824	21 17	0	34 235 225	10	21	0	5 5	0	7
Granville	Denison University Preparatory	1831	5 44 3	0 13 2	14 506 123	389 30		56	1	0	4
	Arts and sciences. Graduate Music		40	10	375 6 74	310	61	56	i	0	
Iliram	Military drill Hiram College (arts and	1	17	9	160	169 0 160	23			1	••••
Marietta	Marietta College (arts and	10000	21	1	216	116	25	15	1	2	2
New Concord	Sciences). Muskingum College	1836	26	23	418	416	54	28			, ,
	Preparatory. Arts and sciences. Special		21	13	101 304 11	108 300 8	54	25			
Oberlin	Music. Summer school (1921)	1.0	3 25	13	61 145	113 394	0	3			1
VIII	Oberlin College. Arts and sciences. Oraduate Special.		83 52	23	529 495 18	1, 025 702 11	87 86	159 138	20	5	7
	Music		25	10	26 34	19 356 3	1	21			
Oxford	Summer school (1921) Oxford College for Women Arts and sciences	1800	2	21 17	85 0 0	109 207 165	0	14			
Do.,	Western College for Women	0.00	3	31	0	42 313	0	3 44			
Painesville		1850	3	21	0	160	. 0	12			
Springfield	Sciences). Wittenberg College Preparatory	1845	20	11	420	271	53	22	5	1	15
	Arts and sciences. Graduate	CSUA-P	18	7	50 361 5	233 4	42	22			
	Theology -		5	2	24 35	97	ū	0		.1	
	Extension courses	*****	11 7	8 5	102	245 137					
Timo	Heidelberg College	1850	25 19	3	14 192 167	1 168 103	26 26	19 19			3
Westerville	Otterbein College	1847	6 27	10	43 249	109	31	29			7
	Preparatory. Arts and sciences.		20	8	25 187	16 112	31	22		:::	
Wilmington	Fine arts	1870	3	3 8	35 128	109 126	0 24	7			:::
			15	4	121	150					
Wooster	College of Wooster	1868	39 35	9 5	357 350	168 434 385	55 55	59 59	0	3 .	6
Yellow Springs	Summer school (1921) Antioch College (arts and	1853	6 21	0	34	151 35				:::	
Me .	sciences),	1000	-1	8	164	39	3	1			•••



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	· Institution	Year of	nne	ssors lin- ctors	Stud	ents		rst rees	n	du- to rees	
Total III	Histilition	first	1	=		=		Ë		F	1
•	·	ing	Men	Worner	Men	Women	Men	Women	Men	Wonnen	
1	4 .	3	1	5	6	7	8	0	10	11	
OKLAHOMA		1	- •		•		111 19		-	. 4	1
			1			0.00			RA		
nid	Phillips University Preparatory	19617	28	11	335 88	597	37	13	5	0	-
	Arts and sciences				250	397	16	10	Ī	4	1
	Graduate				13	3			5	0	-
	Special				23	64					-
	Art		0	7	71	35 357					-
	Expression		i	i	ii	55			1111		1
	Theology	19.47.15	6	0	85	35	20	3			1.
	Summer school (1921)	+= ++			105	377			-4,-		-
	Military drill				12 53	21	1111				-
klahoma City.	Oklahoma City College	1881	18	11	130	156	3	2		1	1
	Preparatory	-	3	3	37	27	-1111				1
awnee	Arts and sciences Oklahoma Baptist University	1911	15	8	93 225	129 345	14	12			1
	Preparatory	1311	4	1	71	42	14	12	- 4		ŀ
	Arts and sciences		13	2	101	110	14	12	1		1
	Special Fine arts				24	31					-
	Music		0 2	3	7 19	27 135	170	1	1 1	1441	-
,	Summer school (1921)		16	3	115	120	1111				1
	Extension courses				18	18					1
ulsa	University of Tulsa Preparatory	1891	14	16	157	269	2	11			-
	Arts and sciences		10	4	31 99	104		· v		111	ŀ
	Expression		0	3	4	47					1
	Music		2	4	20	152	0	2	¥	124.	-
OREGON	Art		0	1	3	9					-
lbany	Albany College	1867	9	-0	71	142	3				1
	Arts and sciences		8	3	51	37	3	2 2	100		1
	Special	1			4	4	"	1	1		L
	Music		1	3	29	118			1		-
ugene	Arts and sciences	1895	11	6	110	132	11	12	4	0	1
	Graduate			ű	8	4		10	4	0	1
	Music	1.0	2	4	22	74	0	2			1
orest Grove	Theology	15.54	13	8	93	_101		0		***	-
WILDLE HILDYC	Arts and sciences		11	5	141 73	133	7	9	0	1	1
	Graduate	11			2	ï			0	1	1
	Special				19	9					!
IcM innville	Music. Linfield College.	1857	9	12	70 105	75 143	10	18			1
	reparatory		0	8	17	13	10	10			1
1 1	Arts and sciences		9	2	88	118	10	18			
ilton	Columbia College	TIPUS	7	9	. 0	12		10000			
	Preparatory	1000	2	2	95 23	144					
	Arts and sciences		3	2	5	13		1777			
	Oratory		0	1	9	17					
ew berg	Music	1995	7	7	58	100					
	Preparatory		4	4	86 48	119	3	1			1
-	Arts and sciences		6	4	25	29	3	1	1111		1
ortland	Special		1.	2	20	53					1
ortland	North Pacific College	1893	41	0	619	5	68	2			
	Dentistry		15	i	575	1	13 55	. 2			
Do	Northwestern College of Law		10	ô	105	9	19	3			1
Do	Reed College (arts and	1115	1							-	1





Pable 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of Gest	nn	essor lin- ctors	Stu	deñts		irst grees	n	idu- te rees	
3,2,2,2,2,2,	Austration	first open- og	Men	Women	Men	W omen	Men	М ошеп	Men	Women	
1	. 2	а	1	5	6	1 7	×	9	10	11	1
OREGON con.	,				1	-	1	1	•	-	1
Portland	St. Mary's College 1	1 + 5		1		1	1	į.			1
	Preparatory	1	3	110							1
	Arts and sciences		i	. 5	0			1 -	***		ĺ
Salem	Special. Kimball School of Theology	1000	. 3	2		11					
Do.	Willamette University	1908	3.3	1 9					-1-1		
	Arts and sciences		22	9				39	1	1	1
	Graduate	4		44	2	1 1	1		1	1	1
	Music	1	2	2	29					!	١.
	I AlW	1	11	ō	51			0			i
PENNSYLVANIA	Summer school (1921)	1	-		28	31	1.				
Honton	Color Court C		1.1				1)		-		
mentin Mil.	Cedar Crest College	1466	5	16			0	4	-		Ľ
	Arts and sciences		0	8	0	33	0	. 3	- 144		-
	Ommerce	1	1	3		60	1 0				
	Home economics	-	0.	2	0	U	100				
100	Allisic	I.	1		0	4	0		1111	+ -	
Do	Municipera College	1567	30	0	432	ö	50	10	19	9	
4	Preparatory Arts and sciences.		18	0	160	0			1	3	
	Summer school (1921)		15	. 0	272 130	141	50	0			
maville	Extension courses. Lebanon Valley College	Lame I	10.1		213	419					
	Preparatory	1896	18	- X	165	138	23	15	1	0	•
	Arts and sciences		11	1	130	117	23	15.1		1	7
	Graduate				5	0			1	0	
	Summer School (1921)	. 1	6	3	12	60		- !	- 1		į
eatty	Extension courses		1	ò	3	40	1				•
rates	St. Vincent College and Theo- logical Seminary.	1846	52	0	577	0	17	01	4	0	
	Preparatory	1	30	0	353	o		f.			
	ATLS and sciences		12	ő	102	ő	10	0.1	41	0	
	Theology Extension courses		10	0	122	0	7	0			
er	Deaver College	1853	3	14	0	18 206	0	11			
•	Arts and sciences		4	.5	0	143	0	3			•
	r ing aris		0	3	0	19	0	6			
caver Falls.			4	5	0	180	0	2	-		
caver Pans	Geneva College Arts and sciences.	1313	14	8	195	213	26	28	1	-	•
	Music		3	5	158	100	26	27	40-1		
	Summer school (1921)		13	6	15	204		1			ŕ
	Extension courses Correspondence courses		10	7	39	140			1.1		-
ethlehem	Lenigh University	I SHALL	103	ò	1, 132	7	117.	01	7	ó-	
	Arts and actonces		53	Ŏ	133	ŏ	5	0	1	0	ij
	Chemical engineering	3 4 5 7 7 7 7	10	•0	137	0		:-	7	0	1
	t ivii engineering	NO. 12 AV	7	0	121	0	30	0 !			
	r lectrical engineering		6	0	143	0	13	Ö.			•
	Mechanical engineering	CO. 1 C. 15	8	0	163	0	23	. 0			
	NAVAL engineering		2	o	36	0	11	0			-
*	Metallurgical engineering.		3	0	57	0	9	0			
	Summer school (1921)		*	0	173	38	- 4	0			
	Extension courses				123	297					
Do	Military drill	100			550	0					
	logical Seminary		8	0	87	0	11	0	L	0	
	Arts and sciences.		8	0	75	0	10	0	1	0	
	Theology	673444 <b>1</b>	3	0	12	ŏ	ï	ŏ.	- 1	-	*

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

lege for Women.	dents		irst grees	a	idu- te grees	Honorary degrees
PENNSYLVANIA   Continued   Rethlehem   Moravian Seminary and Col.   1712   9   14   lege for Women.   Preparatory   1   10   10   10   10   10   10   10	М ошеп	4	Women		Women	norary
Rethlehem	150	Men	10.7	Men	11.0	lio
Bethlehem		-	-			
Bethlehem	7	N.	9	10	11,	15
Rethlehem	-			-		
lege for Weiner.						
Arts and sciences	0 161		8	ļ	 1	
Home economics	0 95 0 58		7		814	
Bryn Mawr   Bryn Mawr College   1885   33   33   34   24   37   29   37   29   37   20   37   37   37   37   37   37   37   3	0 10				-	
Bryn Mawr   Bryn Mawr College	0 6					
Arts and sciences	0 20		79		- 17	
Education   0   2   0   0   0   0   0   0   0   0	0 374		79			
Music   Dickinson College (arts and sciences)   Seciences   Seci	0 94			0	. 17	
Garlisle         Dickinson College (arts and sciences)         1783         21         3         31           Chambersburg         Wison College         1870         2         29           Arts and sciences         2         29         29           Special         1868         9         0         6           Do         Pennsylvania Military College         1862         22         0         18           Preparatory         4         0         7         4         0         7           Arts and sciences         13         0         6         6         6         13         0         6           College ville         Usinus College         1870         19         3         13         0         1         18         18         18         19         2         13         18         19         2         13         18         18         18         19         2         13         18         18         18         19         2         13         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18	0 47					
Chambersburg         Wilson College.         1870         2         29           Arts and sciences.         2         29           Special.         2         29           Chester.         Crozer Theological Semimary.         1863         9         0           Pennsylvania Military College.         1862         22         0         18           Preparatory.         4         0         7         Ats and sciences.         13         0         1           Civil engineering.         3         0         1         2         2         0         2         2         1         3         1         2         1         3         1         3         1         2         1         3	0 158	40	33	117	, 0	1
Arts and sciences   2   29   Special	0 387	0	53	1		
Chester	0 360	U				
Pennsylvania Military College   1862   22   0   18	0 27		. 0			
Preparatory	Control of the Contro					
Collegeville	0 0					
Collegeville					-+-	
Collegeville	4 0					
Arts and sciences   19   2   13						
Summer school (1921)						
Easton   Lafayette College	5 26					
Arts nbd sciences	0 14		1 1			
Oraduate   General engineering   23   0   0   0   0   0   0   0   0   0					0	
Civil engineering	9 0		1,000		1 0	12
Civil engineering   Selectrical engineering   Mechanical engineering   Military drill   Selectrical engineering   Military drill   Selectrical engineering   Military drill   Selectrical engineering   Selectrical engineering   Selectrical engineering   Selectrical engineering   Selectrical engineering   Military drill   Selectrical engineering   Selectr			1 0			
Mining engineering	i o		0			
Ciracunste   Special   Civil engineering   Electrical engineering   Mechanical engineering   Mechanical engineering   Military drill   1826   7   0   18   18   18   18   18   18   18	6 0			The service		
Circle   Civil engineering   Civil engineeri						
Circle   Civil engineering   Civil engineeri	0 0					
Circle   Civil engineering   Civil engineeri			5	12	11	
Circle   Civil engineering   Civil engineeri			5	1.		111
Civil engineering   2   3   3   4   5   5   5   5   5   5   5   5   5	2 4			. 12	1	
Electrical engineering	8 5					
Military drill	3 0	)				111
Do.   Theological Seminary of the Clemeral Synod of Evangelical Lutheran Church in the United States.   Preparatory   2 i9 Arts and sciences   8 26   Home economics   1 4   Fine arts   1 2   Music   12   Graduate   Music   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   2   Extension courses   2 1   Extension courses   2 1   Extension courses   2   Extension course   2   E						
Clemeral Synod of Evangelical Lutheran Church in the United States   10   45	9 1		0	1		117
Creensburg   Content   C			1			7 4 7
Seton Hill College			1	1	i	
Arts and sciences 8 26   Home economics 1 4     Fine arts 1 2     Music 1 12     Greenville   Thiel College 1870   13   7   10     Arts and sciences 1870   13   7   10     Arts and sciences 2   5   2     Extension courses 2   1	0 331		24	·		
Hone economics	0 197 0 134		24			
Fine arts   1 2	0 30				1	
Creenville   Thiel College   1870   13   7   10   11   2   12   13   14   15   15   15   15   15   15   15	0 20					
Arts and sciences 11 2 8 Gradunte 2 5 Extension courses 2 1	0   123		16	2	1	
Music 2 5 Extension courses 2 1	0 83	13	16			
Extension courses 2 1	1 121				2 1	
	8 53				.,	
Grove City Grove City College	2 215	30			0	
Arts and sciences	8 156		20			
Fine arts. 0 1 Music 2 2	1 9					

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	nn	lessors d in- letors		lents		irst trees	8	du- te rees	degrees
	1	open	Men	Women.	Men	Women	Men	Women	Men	Women	Honorary degrees
· 1	2	8	4	5	6	7	8	9	10	11	12
PENNSYLVANIA— continued	-/-										
Haverford	Haverford College	1	24 24	0	232 225	4 0	43 43	0	8	3	1
Huntingdon	Preparatory Arts and sciences Home economics		0	12 6 6 2	8 228 97 97	297 102 98 11	17	14	8	3	
	M usic	Autolia .	1	1	25	80					- 1
	Theology Summer school (1921)		7	0	9	6	2	1			
Lancaster	Cummer school (1921)	1836	10 27 27	5 0 0	50 406 388	127 0 0	61 61	0	7	0	/14
Lewisburg.	Arts and sciences	1846	39	16 8	18 601 323 6	333 271 4	92 48	48 48	8.		<b>2</b>
	Special. Chemical ongineering		3	8	7	60		*****			
•	Civil engineering		1	0	52 52	0	9	0			
· ·	Civil engineering. Electrical engineering. Mechanical engineering Music.	0	3	0	96 65	0	10 9 16	0		0	
Lincoln Univer- sity,	Arts and sciences	1857	17 17	0 0	24 242 221	107 0 0	37	0			4
Loretto	Preparatory	1845	7 18 12 5	0 0	150 105 35	0 0 0	U				
Mead ville	Special	1815	28 28 28	5 5	10 343 340	0 222 217	12.71	44 44			7
	Special		12		0	1			3	2	
Mechanicsburg.	Preparatory	1856	12 4 0	14 2	0 0	36 125 7	0	6	•		
	Commerce		0	6	0	45 23	0	6	+		
	Education		0	1 2	0	30					
Myerstown	Music		2	3	0	80		1			•
	Arts and sciences		15 3 11	11 2 2	111 12 93	90 -5 64	18	10	2	0	
	Oraduate	Janes I			2	Q			2	0	
,	rine arts	33.000	0	1	5	21					
New Wilming-	Music Correspondence courses Westminster College	12 119	16	3	17 19 169	63 2 175	16	15			
ton.	Arts and sciences		13	7	1	100				-	
hiladelphia	Music	1000	3	2	163	150 25	16	14	••••		1.1
accapma	Drexel Institute	1892	10	17	265	344 102	18	2			
	Engineering	357 481	10	ő	265	0	18	- 04			111
17	Secretaria I courses		2	3	0	61					111
7.	Home economics		0	12	175	181	0	2			
Do	Dropsie College (graduata)	1909	8	0	18	1			2	0	
	Extension courses	1848	112	0	157	15	17	0 .			
Do	Jefferson Medical College	1825	173	0	547	0	88		-	- 1	



Table 29.—Rrivately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of	and	essors l in- ctors		lents		irst grees	a	idu- te rees	degrees
Docasion	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	3	4	5	6	7	8	9	10	11	12
PENNSYLVANIA											
Philadelphia	La Salle College	197	25	. 0	330	0	7	0			
Tarana da mara a sa	Preparatory		15	0	260	0		, 0			
	Arts and sciences		6	0	50	0	7	0			
	Summer school (1921)	***	6	0	20 75	0					
Do	Lutheran Theological Semi-	1864	10	0	97	0	5	0			
Do	nary at Philadelphia. Philadelphia College of Phar-	1821	30	0	701	57	157	21			
	macy and Science.										
Do	St. Joseph's College Preparatory	1851	33	0	604 517	0	9	0			
	Arts and sciences		14	0	87	0	9	0			
Do	Extension courses Temple University	1001	2	0	184	173					
D0	Preparatory		348	54	623	2,974 138	190	32	. 4	0	
	Arts and sciences		27	4	376	228	31	13			
	Graduate		105	35	1, 155	151		31	3	0	
	Commerce		41	21	1, 493	1, 041	0	1		14.4	
	Home economics		40	23	182	1, 162	4.			lene.	
	Theology		7	Ü	23	207		1	1	0	
	Law		10	0	237	7	15	1	1		
Y	Medicine Dentistry	8.12.20	105	0	334	10	19 28	0		-	
	Pharmacy.		19	0	249	4.5	97	16			
*	Summer school (1921) Correspondence courses		53	13	226	402					
Do	University of Pennsylvania	1740	999	7	6, 319	1, 293	945	123	123	47	
	Arts and sciences.	• • • • •	236	0	813 590	303	119	39	- : :		
	Chemical engineering	K. 10	142	0	178	0	40	, 0	120	41	*
	Civil engineering Electrical engineering		*****		149	0	35	0			
	Mechanical engineering	1000	****		120	0	1.5	0			
	Architecture Commerce		12	0	202	0	31	0			
	Education	1 10	207	0	2,560 172	875	376	60	2	0	• • •
	Fine arts		14	0	10	4			-		
	Music Law		13	0	220	21	65	7 3	1	0	
	Medicine		2014	2	405	31	112	. 6			
	Veterinary medicine	-	20 87	0	598	21	100	0	44.0		
	Hygiene and public health.		16	o	3	1	198	2	111		
	Summer school (1921)		84	20)	636	819			444	111	М
	Extension courses Evening school of ac-		140	0	1,600	1, 687		*****		•••	
	counts.				3			1210.1	75 10		117
Do	Military drill	1850	17	52	257	121	0	32	27.41		+++
	Pennsylvania.	13.50	***	02	,,,		"	32	. 7.2.1	••••	
ittsburgh	Carnegie Institute of Technol-	1905	189	47		711	170	70	10		
	General science	A MICH	60	18	1, 855	711 162	170	70	18	5	• • •
	Graduate				27	27			18	5	
	Special. General engineering.	1330124	28		397 424	107					• • •
	Chemical engineering	4440	8	0	50	0	16	0			
	Civil engineering Electrical engineering		- 6	0	63	0	15	0			
	Mechanical engineering		5	0	122 140	0	19	0	••••		
	Mining engineering	1000	8	0	30	0	_12	0			
	Metallurgical engineering Commercial engineering	DILLTI A	3	0	50 98	0	10				
	Library work				0	7	0				
	Costume economics	75.17	0	4	0	43	Ö	11		6740	

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of	Hh	fessor din- letors		dents		irst grees	a	du- te rees	degrees
	Tistiation	first open- ing	Men	Women	Men	Women	Men	<b>W</b> от еп	Men	Women	Honorary degrees
1	2,	8	4	5	6	7	8	9	10	11	12
PENNSTLVANIA-					-		-	-	-	—	-
Continued					1						
Pittsburgh	ogy-Continued				İ						
	Secretarial studies		2	3	_		0	17			
	Home economics.		0	6	0		0	9			
	Fine arts		26	6	193	131	23	17	****	****	
	Music Physical education		16	- 4	16	54	1	0			
	Building construction		8	0	91	23					
	Machinery production	1	14	ő	124	0	5 17	0			
	Printing Industrial education		5	0	13	0	V. L			1157	
	Summer school (1921)		1	0	588	0	1	0			
	Night courses	U. V. 10			1, 128	77					
	Part time courses				0	350					
Do	Duquesne University of the	4.4			398	0					
	Holy (Thost	1878	93	0	2,101	538	50	0			
	Preparatory Arts and sciences		29 8	0	696	0					
	Arts and sciences	MEN	35	0	145	286	11	0			
	r.ducation.	577 N. S. S.	3	0	50	250	10	O.			
	Music Law		16	0	50	0					
	Summer school (1921)		15	0 5	110 150	200	26	0			
Do	Extension courses		12	8	Õ	300				110	***
	Pennsylvania College for Women	1870	4	22		160				12.	***
- 6	Arts and sciences	1010	4	21	0	198	0	33			
Do	Special Pittsburgh Theological Semi-				ŏ	21		33			
4 8050033-33-	DALA	1825	9	0	69	3					115
Pittsburgh	University of Pittsburgh	175A	403	29	3,932	1, 472	445	124	33	-1-	
	Arts and sciences		115	12	786	416		100	30		
	Special				182 970	98 743	+ 5 -		33	4 .	
	Special Engineering		20	0	217	0	47	0	-		•••
	Mining engineering.		13	0 1	128	0	23	0			
- Y	Education		8	- 0	347	34 125	63	8			
	1.8W	With Supplement	12	0	153	10	36	2		• •	
	Medicine Dentistry		72	7	145	19	24	2			
-12	Pharmacy	The second	12	0	856 317	22	74	3			
1.7	Fummer school (1921)				766	632	100			111	
	Extension courses Evening school of econom-				70	357					
	108		36	2	1,072	232					
Do	Military drill. Western Theological Semi-				401	0					•••
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	narv	1827	11	0	54	3					
er Inton	Marywood College	997.24	0	24	0	289	1 0	16			
	Aris and sciences	****	1	0	0	114 .					
	CDecial		9	16	; 0	145	0	13			
	Education	A Printer of the	2	4	ő	100					•••
k	Home economics		0	3	0	30	0	1			
4	Music		0	3.	0	55					
	Summer school (1921)		4	10	0	291	0	2			•••
elinsgrove	Extension courses Susquehanna University	11.	3	8	0	300					
	Preparatory	1-1100 12	24	5	32	214	80	8	4	1	0
	Arts and sciences	11.000	79	8	247	196	47	8			**
	Graduate	100	5	1	20	11 .	6.	-	4	i	
1	AGTICUTIFITO	7-7-7-7-1	2	ō	26	10			-		

Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	inneterration.	Year of	and	essors l in- ctors	Stud	lents		irst rees		du- te rees	Chornes
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men.	Women	Honorary degrees
1	2	8	+	5	6	7	8	9	10	11	15
continued.											
Selinsgrove	Susquehanna University-		,						i I		
1	Continued. Education		4	1	59	41					
	Music Theology	f and	5	0	12 27	92	3				
	Summer school (1921) Extension courses		16	4	70	65					•
warthmore	Swarthmore College	1869	33	11	256	253	42	51			
				11	171	252	32	50			
	General engineering. Chemical engineering				20 18	0	3	0			
	Civil engineering Electrical engineering				12	9	1	U			
	Mechanical engineering				13 22	0	2	0			
/illanova	Villanova College	1842	56	18	760	366	44	3	T)	1	1
	Preparatory		29	16	211 321	300	25	3	1		
	Chemical engineering		2		18	6			1	1	
	Civil engineering	ST4113	3	0	24 38	0	4	0			-
	Mechanical engineering	Albert S. S.	3 2	0	43 25	0	5	0			
	Theology	CO 2.1	9	0	80	0	7	0			
	Summer school (1921) Extension courses		21 16	8	17	296					
Vashington	Washington and Jefferson Col-	1870	27	0	. 486	331	60	0	3	0	
	lege. Arts and sciences		27	0	452	0					
	Graduata				14	0	60	0	3	0	٠.
	Summer school (1921) Extension courses.		8	. 0	37 5	99 29					
Vaynesburg	Waynesburg College	1850	10	13	160	295	10	8	2	1	
	Arts and sciences Graduate		6	3	66	56	10	8			- 1
	Special	******			65	150			2	3	-
RHODE ISLAND	Education		4	3	27	88					
	the state of the s	Name of	34.5							,	
Providence	Brown University	1765	111	6	1, 245	405 331		. 49	24	100	
	Graduate.				68	42	174	48	24		**
	Special Education		3		77	12 20					
De	Extension courses	*****			(1,5		2	1			
Do	Providence College (arts and sciences).	1919	14	0	276	0					
Do	Rhode Island College of Phar-	1902	6	1	173	- 11	42	3	1	1	
OUTH CAROLINA	macy and Allied Sciences.				, ''3						
'linton	Breekisteries Calles at Calles		434		1 245			1 1		ļ	
IIII0II	Presbyterian College of South Carolina (arts and sciences).	1880	11	0	. 163	0	22	0			
Columbia	Military drill	*****			138	0					
ommous	Preparatory	1871	16	11 8	116 70	180 157	3	3	1	0	-2
	Arts and sciences		7	3	22	23	3	3	1	Ö	
Do	Columbia Theological Semi-	1828	8	0	24 85	0					
	nary.					10	5	0			
Do	Lutheran Theological South- ern Seminary.	1830	3	0	13	0					
Due West	Erskine College (arts and	1837	. 8	. 0	101	10	13	4			
Do	woman's College of Due West	1859	1	18,	0	400					
7.	(arts and sciences).	1000		10	U	200	0	26	3 10 34	25311	





Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	d in- uctors		dents		irst grees	9	ndu- te rees	degrees
-		open ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1.	2	8	4	5	6	7	8	9	10	11	
SOUTH CARO- LINA—contd.				-		-	-	-	-	_	12
Greenville	Furman University Arts and sciences Special Business			1 1	413 352 42	C	59				. 8
Do	Greenville Woman's College Preparatory Arts and sciences Fine arts	1854	3	0 30 9 14 2	10 9 0 0	379 116 222	0	30			****
Greenwood	Lander College Preparatory Arts and sciences Home economics:	1873	2 4 0 3 0 0	5 25 23 23 2	0 0 0 0 0	7 34 290 29 181 35 20	0	7 4	/	19	
Hartsville	Coker College for Women Arts and sciences	i inne	5 3	13	0	126 231 188		63			
Newberry	Newberry College (arts and		11	3 0	210	43	0 29	5 1			
Spartanburg	Converse College	1890	14 10	22 17	0 0 0	379 291 4 5	0	48 40			3
Do	Music Wofford College Preparatory Arts and sciences Special	1854	26 - 6 20	3 0 0 0	557 117 407	79 0 0 0	0 42	8 0		0	
SOUTH DAROTA	Military drill				33 222	0					
Huron	Huron College		15 3 11	14 6 3	124 17 62	210 39 67	4	5			111
Mitchell	Music. Summer school (1921) Dakota Wesleyan University. Preparatory. Arts and sciences	1885	1 9 15 2 12	5 11 19 3	3 58 41 200 46 144	18 140 167 219 23 176	12	22			
Sioux Falls	Summer school (1921) Sioux Falls College Preparatory Arts and sciences	1883	1 7 12 2 8	5 8 6 1	27 85 109 14 20	71 246 142 11 37	1	2		***	
	Summer school (1921)		10	2	80	95 36					
Wessington Springs.	Wessington Springs Junior College. Preparatory	1887	2 2	13	59 47	6 112 68					,
Yankton	Arts and sciences Music. Yankton College Preparatory Arts and science Music. Summer school (1921)	1881	2 0 11 6 5	3 14 3 5 6	9 27 134 16 87 31 38	60 163 9 44 110 96	12	10			
Bristol	King College	1030							-		**
Chattanooga	Arts and sciences	1867 1809 1867	8 8 17 13	0 0 2	59 46 13 63 156	0 0 0 2 120	3 3 13 12	0 0 		# ·	2



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of	Profe and struc	in-	Stud	ents	Fi deg	rst	Gra a deg	te	degrees
TAXALIUU	Tistiation	first open- ing	Men	Women	Men	Woinen	Men	Women	Men	Women	Honorary degrees
1	•	3	4	5	6	7	8	9	10	n	12
TENNESSEE—con.							1				
Clarksville	Southwestern Presbyterian University.	1875	12	1	106	21	10	2	3	1	
	Arts and sciences		12	1	101	19 2	10	2			
Cleveland	Centenary College 1	1885	3	15	0	95			3	1	
	Preparatory		1	3	0	34 26					
Greeneville	Special Tusculum College	1704	13	9 8	0 86	35 113	6	6			
	Preparatory		5	5	51	49					
	Arts and sciences		9	2	34	57 68	6	6			
larrogate	Music	1907	1 10	1 6	6 405	41 166	8				
Tarrogate	Preparatory	Lucia	5	4	177	71	8	2			
	Arts and sciences		8 2	0	135 27	24	8	2			
	Agriculture		2	0	21	1					11
	Commerce		1	0	49	20 45	- 1777				
ackson	Lane College 3	1891	6 3	10	141	159					
201	Arts and sciences		3	5	102 39	132					==
Do	Union University Preparatory	1845	24	13	295 50	271	30	7			
	Arts and sciences		1.5	7	200	149	30	7		-1	1
	Special		6 2	8	15	81					
	Education		3	O	20	50					
	Home economics			3	15	40 20					
	Music		1 3	3	20	80					
	Summer school (1921)		10	3	200	306					1
efferson City	Farson and Newman College. Preparatory		11	13	172 63	202 61	19	14			1 -
	Arts and sciences	3	10	2	. 76	76	19	12			
	Home economics		0	2	1 22	51					
	Music		0	5	16	167	0	2			βĒ
Kimberlin	Johnson Bible School	1894	8	5	20 125	32 11	2	0			-
Heights.	Preparatory		6	0	89	7					
	Arts and sciences		5	0	36	4	2	0	11		
mosville	Knoxville College 1	1875	8	1 12	131	90	3	3			
	Preparatory		5	6	94	36			1.4.		1
	Special		6	3	36	27	3	8			1
ebanon	Music Cumberland University	1842	11	9	337	114	126	12			- 4
coddon	Preparatory		2	3	47	57					
	Arts and sciences			1	66	45	8	6		••••	
	Musiq		1	1	0	49	0	1	111		
Madisonville	Hiwassee College	1849	5	7	224 84	49	118	5			
	Preparatory		3	3	62	30					1.
	Special			6	20	16				****	1
Maryville	Maryville College	1819	12	21 17	361 128	440 116	84	24			
	Arts and sciences		15	4	233	324	34	24		****	

1 Junior college.

Colored.



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	ofessor nd in- uctors	St	udent	s	First degree		Grad ate	В	degrees
	1001	opening	Men Y	Women	Men	Woman		Men	м ошен	Men	Women	Honorary degrees
. 1	2	а	-	5	6	7		8 1	9 1	10	11	12
TENNESSEE COL	1.		-		-	-			-	-	_	_
Memphis	University of Western Ten-	1000		1		ī						
<b>\</b>	nessee *	1	19	1	3	1	0	8	0			
	Medicine. Dentistry		6		1:		0		0 -			
Milligan College	Pharmacy Milligan College		2	1	10	)	0		0			-
	TICOMINION		10		25		5	6	3			
And the same	Music		7	0	55	4	5	6	3			
Murfreesboro	sciences College (arts and	1907	7	12	3	3.0		0 i	8			
Nashville	Fisk University 2	1866	24	15	214	19				-		****
	reparatory		8	8	88	3	9	1 2	0			,
Do	Menarry Medical Collago 2	10-0	18 72	7	126				6			
	Dentistry		38	0	170		1 2	8	0			•••
Do	Pharmacy Vanderbilt University		10	0	345		1 2		7			
411444	ALLS ADD SCIEDCES	1	180	0	1,080		12	1 38	3 2	22	5	
	Oracinate				36	1		-		22		•••
	Special Engineering		23	0	116		1					
	Law		6	0	37	i		2 0	1177	-		
	Medicine		90	0	199 149	1	-					
Pulaski.	Dentistry Martin College 1	1 1. 20	30	96	211	3	13			-		
	Preparatory Arts and sciences		0	- 6	0	92 52			MARKET STATE			
	Commercial		0	1	0	14						
	Fine arts.		0	T	0	17				1		
Sewance	Music		0	3	0	24 54					9	
	University of the South Arts and sciences.	A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A	27 22	0	227 214	0	22	1 -			T.	10
	Graduate	DOM: NO			1	0	18	0		-		
TEXAS	Summer school (1921)		15	0	18	0	4	0				
No.				1		U						••
A bilene	Abilene Christian College	1906	18	15	170	172	17	15				
	Arts and sciences	*****	15	7 2	55 95	46						
	Education Home economics	C - 10 - 11	0	3	46	111 52	17	15				
1	Music	26.00 to 6	0	3	0	26 38						
	Summer school (1921)				20	5			17.			•
Do	CHITITIONS ( OHOGO	1901	22	19	65 386	83 353	27	30				
	Arts and sciences	*****	17	5	75	39					1	1
	Oraquate				300	239	27	30	034			-
Linetta	Special Summer school (1921)	*****	5	8	67	75						
\ustin	ical Seminary	1902	4	0	10	130						•
lelton	Baylor Female College	1846	13	52	0	1, 443	0	20			1	
	Arts and sciences		0	18	0	595	1	39				
	Education		2	19	0	848 466	0	38	••••			
	Fine arts		0	2 2	0	112					1:::	
	Music Summer school (1921)	- 4	3	1.7	0	233		···i	••••			
J.	Correspondence courses		4	10	4	223		*				-
	1 Junior college.	F. C. S.	-		Colore			*****				



Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

		Year of	Profes and struc	in-	Stude	nts	First degree		Gra at degr	e	dograpo
Location	Institution	first open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary degrees
1	2	8	+	5	6	7	8	9	10	11	1
TEXAS-con.											*
Brownwood	Daniel Baker College	1889	10	9	74	129	3	6			
JOH HA COULTE	Preparatory		1	2	18	8				1	٠.
	Arts and sciences			3	50	49	3	6			-
	Education		1	ő	20	30					
	Home economics		0	1	0	15					
	Fine arts		0	1 2	0	11 60					
Do	Howard Payne College	1859	12	10	238	315	19	14			1
	Preparatory		3	2	54	34	:				1
	Arts and sciences			3 5	135	154		14			1
	Summer school (1921)			6	113	245			1		_
	Correspondence courses		5	12	39 174	79 191					-
Clarendon	Clarendon College 1	TON		13	105	123					-
+	Arts and sciences	À	. 5	3	69	27					-
S 11 -	Special		22	7	202	41	3	0		11111	-
Dallas	Preparatory			Ö	148	ő					1
	Arts and sciences	4	10	0	54	0	3	0			
Do	Southern Methodist Univer-	1913	45	19	688	573	. 49	40	0	1	1-
	Arts and sciences		. 29	15	523	527	40	39			1-
	· Graduate				7	6	0			1	-
	Music Theology		7	0	155	51	9	. 0			-
	Summer school (1921)	J		J	105	145					1.
	Extension courses				11	59					1-
Decatur	Decatur Baptist College 1	1898	1 4	4	18	103					1
Decarui	Preparatory	1	_ 1	2	40	50					
	Arts and sciences		. 3		314	53	13	15	3	2	1
Fort Worth	Texas Christian University Arts and sciences				269	294	13	15			1
	Graduate				12	10			. 3	2	1.
	Special		. 0	1	12	23					-
	Fine arts.		3		9	91					
	Theology		4	0	12	8					-   -
	Summer school (1921)		- 7		91 35	124					
Do	Texas Woman's College				0	445	0	35			
	Preparatory		_ 3		0	63					- -
	Arts and sciences				0	256		21			- -
	Music		. 4	4	ő	82		10			1
	Public speaking		. 0	2		70		4			-1-
Georgetown	Summer school (1921) Southwestern University	187	25	ii	281	93 306		26	- 3	0	-
Thor goson II	Arts and sciences		25		263	191	22	24			-
	Graduate				3	10			- 2	0	1
	Special Expression		. 0	3		50					
	Music		0	4	12	- 53	0		2	2444	-
	Summer school (1921) Correspondence courses.		10								-
Greenville		189	5 8					111	111		5
	Preparatory		- 3	2	. 59	26					-
	Arts and sciences		- 3								-
Do	Special. Wesley College 1	190	5 8								
~~	Preparatory		4	8	80	40					-
	Arts and sciences		(	0	75	80					-1

<sup>1</sup> Junior college.



Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	ane	lessors d in- letors	Stud	ents		rst rees	8	du- te rees	Honorary decrees
4		open- ing	Men	Women	Ę	Women	u	Women	п	Women	Oraro
	· L		7.	=	Men	=	Men	11.0	Men	Wo	Hor
1	2	*	4	5	6	7	H	9	10	11	1
TEXAS -con.		1									_
Greenville	Home ecomonics Fine arts Music		0	1 1 3	0 3 12	12 12 40					
Iouston	Summer school (1921) Rice Institute Arts and sciences. Gradunte	1912	3 58	5	40 '589 315	47 201 280	62.	28 28	4	0	
	Civil engineering Civil engineering Electrical engineering Mechanical engineering				12 39 52 69 33	5 0 0 0	2 8 9	0 0	4	0	
Do	Architecture				16 23	0	2	0	••••		-
acksonville	Texas Dental College Alexander College Preparatory	1873	19 5 4	3   7   5	63 46 18	54 12	4				
darshall	Bishop College 1	1881	5 14 5	4 7 5	28 116 56	42 132 73	*****		***		1.
Do	Arts and sciences	1917	7 2 7 3	3 1 5	30 30 68 36	58 1 39	*****				
leridian	Summer school (1921)  Meridian College 1		4	3	32 38 74	9 30 43 47				177	:
ene	Arts and sciences Summer school (1921)		4	9	34 40 22	19 28 57					
filford	Texas Presbyterian College Preparatory Arts and sciences		0 5	21 6 6	0 0	137 61 63	0	9			
	Home economics	3 60 60	1 0 0	0 1	0	13 30 25					
usk	Rusk College 1	1895	8 4	5 3 10 8	0 0 118 52		0	6 .		-	
	Arts and sciences Special Simmer school (1921)		4	1	30 18	24 17					
an Antonio	Our Lady of the Lake College. Preparatory Arts and sciences.		7 1 4	8 23 8	0 0	66 183 67	0		7		
	Education		2 0	0	0		****				
n Antonio	Westmoorland College 1.	1894	8 1 0	18 21 5	0	153 185 80		: :			7
	Education Home economics		0 0	7	0	70 47					
ierman	Fine Arts Music Carr-BurdetteCollege	1004	0 1	5 10	0	25 95 78					
	Preparatory Arts and sciences Education Home economics		3 0	5	.0	18					
	Expression Music.		0	1 2	0	8 21 32	:				



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Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	and	essors l in- ctors	Stude	ents		rst rees	8	adu- te rees	degrees
<b>Doublon</b>	Austration	open- ing	Men	Women	Men	Women	Men	Women	Men	Women	Honorary
1	2	3	4	5	6	7.	8	9	10	11	12
TEXAS—con.					(gle)	-					-
Sherman	Kidd-Key College 1		5 1	22 10 10	0 0	359 73 87					
Terrell	Special Texas Military College 1	1915	11	12	0 165	199					
-	Preparatory. Arts and sciences. Summer school (1921)		11	0	10 155	0					
Thorp Spring	Military drill Thorp Spring Christian Col-		8	6	30 155 50	90					
	lege. 1 Preparatory		5	2	15	30				711	
Waco	Arts and sciences Baylor University Arts and sciences	1845	5 166 42	11	35 1,020	694 694	88	81	7	2	
	Graduate Music		5	9	634 19 6	670 9 33	66	75 5	7	2	
. *	Law Medicine		81	0 2	90 104	4 8	22			-111	
	Pharmacy Summer school (1921)		25	0	109 61	5				****	
Waxahachie	Correspondence Trinity University		21 12	3	177 185 143	512 268 196	22			****	
•	Arts and sciences		10	3	140	173	22				***
UTAH	Music	*****	1	2	6	54				****	
Logan	Brigham Young College 1 Preparatory	1878	15 10	10	197 175	263 208					
	Arts and sciences		5	6	20	44					
Ogden	Correspondence courses Weber College	1889	18	14	20 203	41 388					
Provo	Preparatory Arts and sciences Brigham Young University		16	8	188	358 30		*****			
1010	Preparatory		37 7 19	17 4 5	431 154 123	120 107	17	15			
	Graduate		1 0	0	5 7	4 27					
	Education	22331	3 7	7	85 57	167	3	7	::::		
	Summer school (1921) Extension courses Correspondence courses	4444.4	16	5	124 33 118	120 126 33					
Salt Lake City	Preparatory	1875	9	7	86	84 54					
	Arts and sciences	171161	4	3	10 9	26 4					
VERMONT	Music	******	0	2	12	34	*****	••••			
Middlebury	Middlebury College		35 35	10 10	246 241 5	248 246 2	42 42	43 43	4	2'	
Northfield	Norwich University	1819	22 29	23	45 293	343 0	56	0		•	
	Chemica lengineering		19	0	91 41 85	0	19 5 19	0			
Winoshi	Military drill	•••••	2	0	76 293	0	13	0			
Winooski	St. Michael's College	1914	13 12 10	000	164 93 71	0		0			

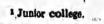




Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	an	fessors d in- uctors		dents		irst groes	a	adu- te rees	degrees
		open	Men	Wornen	Men	Women	Men	Women	Mep	Women	Honorary degrees
1	2	8	4	5	6	7	8	9	10	11	12
VIRGINIA	+						-	-	_	_	-
Abingdon	Martha Washington College	1859	3	12	0	130	0	13			
Ashland		s 1832	23	0	209	0	23	0	2	0	
Blackstone	Blackstone College for Girle	11004		22			۵,	0	-	0	4
	Preparatory Arts and sciences	1	ó	10	. (1	319 234		1171			
	Find Bits.	The second	1	7	0	85					
Bridgewater	Music Bridgewater College	1	0	5	0	140					
144 A 2 144 T 1 1 2300 E			15	6 3	114 35	94	14				
Bristol	Arts and sciences. Sullins College 1	1870	12	16	79 0	53	14	16			
	Preparatory Arts and sciences		o	6	0	257		2	••••		
1	Commerce	A. 97 25 6	4	10	0	167	4				
	Journalism Education				0	27					••••
	110me economics	1000			0	30 58					
					0	42					1
Do	Music Virginia Intermont College Preparatory	1883	4	18	0	140 312					111
	Arts and sciences	130 2 17 11	0 2	5	0	90	10.71				
Daleville	Special Daleville College		2	8	0	109					
1			3	3 2	53 43	50 40	100				
Danville	Arts and sciences	1840	4 2	17	. 10	10					
	Preparatory Arts and sciences		1	2	0	203 37					•••
	Ommorco	1	0	4	0	37					
	Expression Home economics		0	1.	0	16					
			0	1 2	0	9	0.0				•••
Emory	Music Emory and Henry College (arts and sciences).	1838	15	6	215	122	,,,				
	(arts and sciences). Summer school (1921)	21,577				0	18	0			***
Hampden-Sidney	Hampden-Sidney College (arts	1776	6	0	180	0	16	ō			
Hollins	and sciences). Hollins College	1842	7	26	0						
	Arts and sciences		5	20	ő	312 298	0	27			
1.00	Special Music		2	6	0	38					
Laxington	Washington and Lee University.	1749	42	0	770	0	63	0	5	0	4
	Arts and sciences		30	0	458	0	39	0		0	
	Commerce.		7 5	0	173	0	11	ŏ.			
Lynchburg	Lyuchburg College	1002	10	10	139	78	13	7			
1	Preparatory Arts and sciences		7	3	29 78	10 60	13	7			
Do	Pandalah 3		2	3	32	48					
9	College.	440000	14	39	0	632	0	113	0	1	•••
	Arts and sciences		14	39	. 0	612		113 .			
Marion	Special Marion College 1	A 10 March 1971			0	12			0	1	
	Preparatory		0	16	0	161					
	Education	*****	Ŏ	6	0	48 .					
		and the late of the late of	UI	2	0	35	- X - 1	VICONT:		1	Pru
Blehmond	Home economics	1000	0	1	0	23					





Table 29.—Privately controlled universities, colleges, and professional schools—Instructors, students, and graduates in 1921-22—Continued

Location	Institution	Year of first	and	essors l in- ctors	Find	ents .		rst rees	A	idu- te rces	Honorary degrees
1 Acquired	mstunion	open-		м ошеп	#	ошен	u	Wonien	c	Women	TOTAL
			Men	11.	Men	W.	Men	W.	Men	11.0	Hor
1	2	8	4	5	6	7	*	9	10	11	15
VIRGINIA—con.				;							-
Richmond	University of Richmond		27 20	15 15	464 355	277 271	35 30		1	1	
	Law	-1	7	0	109	1 5	5	0	1	1	
Do .	Summer school (1921)	1	10	2	49	34					
Do	Virginia Union University 1 Preparatory Arts and sciences	1860	17	4 3	373 205	6	21	0		·	
	Arts and sciences		11	2	113	5	11	Ö			1
	Graduate		1	0	51	• 1	10				
alem	Roanoke College (arts and	1843	22	Ö	196	0	19	0	3	0	
weet Briar	sciences). Sweet Briar College (arts and	1906	7	23	0	276	0'	31			1
WASHINGTON	sciences).		- "		· ·	210	0	31			-
		*****	-						+		
pokane	Gonzaga University Preparatory		27 16	0	720 403	0	55	0		0	
	Arts and sciences		20	ő	201	Ö	52	ō			
	Graduate	1 1 1 1 1 1	4	0	47	0			47	0	
	CommerceLaw		17	0	32 53	0					
Do	Whitworth College	1890	7	3	49	33	3	0			• -
	Preparatory		1	1	21	21					
	Arts and sciences	******	6	2	25	12	3	1			
·	Extension courses				40	7			****		
acoma	College of Puget Sound	1903	16	7	184	281	7	15			
	Music		13	5 2	136	181	7	15			
	Summer school (1921)	40 7 90	5	4	48 89	100		*****			
	Extension courses		4	2	16	65					1.
Walla Walla	Whitman College Arts and sciences	1866	23 23	11	231	218	26	26	0	1	17
	Graduate		20		230	217	26	26	0	ï	
WEST VIRGINIA										7	
lethany	Bethany College (arts and sciences).	1841	21	9	188	130	20	23			
Buckhannon	West Virginia Wesleyan Col-	1890	16	9	253	303	26	20	1	0	
	Preparatory		10	7	31	16				:-	
4	Commerce		2	ó	200 100	220	26	20	1	0	
	Education	2.5.5.3.2.2	2	1	9	54	1100				
	Music		6	0	13	82					
	Extension courses		2	0	60,	65					
lkins	Davis and Elkins College	1904	9	6	85	127	8	2	1		10
	Preparatory		1	0	26	9					
	Arts and sciences	******	8	4	51	44	8	2			
	Special				ô	7	****	****			
	Expression		0	2	. 3	40					
	Music Summer school (1921)		0 3	3	11	25 79					
alem	Salem College	1892	12	15	139	197	9	3			
	Preparatory		3	4	69	82					
	Arts and sciences Education	A 50.34	7 2	9	70	115	9	3			
	Home economics	111111	ő	i	23	78 20		*****			•••
	Music	099711	0	3	12	110			****		•••
	Summer school (1921)	200000	6	4	68	197					
Colored.	Extension course		3	0	24	63					

Table 29.—Privately controlled universities, colleges, and professional schools— Instructors, students, and graduates in 1921-22—Continued

Location	·	Year of	nn	lessors l in- ictors		lents		irst rees	H	adu- to rees	degrees
Docution	Institution	first open- ing	Men	Wотеп	Men	Women	Men	Women	Men	Women	Honorary degrees
1	,	3	4	5	6	7	8	9	10	11	12
WISCONSIN		1	,							-	
Appleton	Lawrence CollegeArts and sciences	1819	39 33	21 11	.537 453	711 420	26 26	29 29		****	(
Ashland	Music	1892	10 7	10 7 2	96 96 43	366	2	6			
Beloit	Music. Beloit College	1	36	$\begin{vmatrix} \frac{5}{2} \\ 11 \end{vmatrix}$	40 26 320	32 62 211	2	6			!-
	Arts and sciences Graduate Summer school (1921)		36	11	319 1 87	210 1 62	35 35	41			
Milton	Extension courses Milton College Arts and sciences	1867	2 11 11	9 6	11 78-	35 - 88 56	14	8 8			
Milwaukee	Music. Marquette University Preparatory	1881	1 260 18	17 0	2,318 450	32 102 0	199	14	4	Ğ	i
	Arts and sciences Originate Special Engineering Commerce Journalism Music Law		18 25 6 15 18	0 0 0 0 16 0	160 8 84 285 325 29 4 225	2 6 4 0 9 50 25	17 40 0 0 39	0 3 3 3 2	4	6	
	Medicine Dentistry	1 + + 1 - 2	87 58	1 0	184 564	2	18 74	1			
Do	Milwaukee-Downer College Arts and sciences	1851	5 1 1	0 39 39	12 0 0	176 382 168	0	28 28	1111		
	Special Education Home economics Fine arts	1	0	1 5 5	0 0	132 62 72 16				1111	
Nashotah Plymouth	Music. Nashotah House (theology) Mission House.	1842	1 7 16	7 0 0	0 36 89	12 0 13	1 9	0	5	0	8
	Preparatory Arts and sciences Music		7 9 1	0	42 31 45	8 45 5	G	0	3	0	
Prairie du Chien.	Preparatory		4 45 25 20	0 0	13 480 344 130	0	3 8 	0	•		
	Special. Summer school (1921) Military drill	January 1	15	0	107	0					
Do	St. Mary's College Preparatory Arts and sciences	1872	2	14 5	230 0 0	0 121 67	0	2			
Ripon	Ripon College. Arts and sciences. Music.	1850	1 19 19	14 10 5	286 278 16	54 186 145 57	0 32 32	34 34			i
Watertown	Military drill Northwestern College Preparatory	1865	17 7	0	137 212 134	0 42 30	16	0			
-	Arts and sciences	·····	10	0	13	7 6	16	0			
Waukesha	Military drill  Carroll College  Arts and sciences  Special	1846	17 17	3	120 156 149 17	180 123 57	17 17	12 12			2
Wauwatosa	Extension courses  Evangelical Lutheran Theo- logical Seminary	1865	4	0	57	14					



California Institute of Technology University of Redlands. Pacific Union College. Ban Francisco Theological Seminary College of Physicians and Surgeons (dentistry). Kent Law School Bit, Ignatius College. College of Notre Dame. College of the Pacific. College of the Pacific. College of the Pacific. College of the Pacific.	11, 21, 21, 21, 21, 21, 21, 21, 21, 21,	74, 000 199, 767 80, 767 25, 000 250, 200 52, 539	25.000 25.3000 25.3000 31.000 20.000 20.000	788.598 528.598 528.598 146.515 244.234 75,000 500,000 186,850		5, 373, 000 803, 036 668, 013	1.6% % 8	14, 500 7, 214 86, 210 5, 126 8, 133	0.51 0.51 0.62 0.63 0.63 0.63 0.63 0.63	2,00	0.1 0.0 0.0		8200
Whittler College. Colorado Cóllege Colorado Cóllege Colorado Woman's College Colorado Woman's College Colorasity of Denver Westminster Law School	345, 000 7, 400 110, 000 17, 145 30,000 3,700	1, 985, 409 27, 588 187, 554 19, 523 70, 000 125, 000 3, 500	25.2 776 75.000 75.000 75.000 70.630	250, 000 9, 374, 820 142, 000 710, 064 96, 851 125, 000 422, 500	1, 256, 137 12, 000 12, 000 175, 489	30, 327, 668 171, 352 11, 573, 305 2, 569 716, 757	27.5 140 140	21.625	25.2 20.0 20.0 20.0 20.0 20.0 20.0 20.0	13.0	2 21c	25.5	500
	130,000 500,000 10,000 45,000	289, 053 236, 245 2, 500, 000 75, 000 35, 401	162, 000 146, 750 4, 324, 960 250, 000 460, 000	945, 369 1, 194, 318 14, 260, 730 700, 000	500, 000 289, 116 8, 853, 000 500, 000	3, 485,073 32, 485,073 32, 662,002 1, 000, 000	101 1,012 10,10	1, 100 25, 250 171, 234	9000 2000 2000 2000 2000 2000 2000 2000	00.5	9.5	200	
	4, 000 176, 000 89, 000	263, 389	149, 739	1, 832, 881	839, (N7	2, 817, 182	.6.8	25,000	3.00	300	300		
George Washington University Howard University Trinity college Worth for the College	27,55 27,500 27,500 27,500	159, 008 210, 599 200, 000	616, 544	1, 023, 994 839, 425 1, 017, 743	168, 730	32, 327	288	4,112	32128	212	2	000 000 000 000 000 000 000 000 000 00	2 :3
Tokin B. Stetson University	30,000	100, 759	40, 130	35,000		5, 590	2 2	2, 503	130	130	3 8 8	-	

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TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees,

Endow- ships rellow given in ships and ships scholar and ships scholar	Fellow given in Ships and Ships and Ships scholar sc	Fellow- given in ships and ships and ships scholar- schol
Amount given in given in given in given in ships and scholar-ships ships ships and ships s	Amount given in fellow -  Bhips and and neer- ships schences ing ships  Ships   10   11    9   10   11    9   10   11    9   25    \$1,000   60    1,470   90    2,224   110    2,224   110      10   11    9   10    11    9   10    11    9   10    11    9   10    11    9   10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    9    10    11    11    9    10    11    9    10    11    9    10	### Amount Tuitlon feet   Bhips   Arts   Engl-   List
Arts and soluness soluness soluness 100 110 110 110 110 110 110 110 110 1	Find 11	Engt. 11 12 125 90 90
	T I Bu G I I I I I I I I I I I I I I I I I I	List 125 90 90 90

age College ar Institute of Technology	æ. 3	12,786	264, 000	132, 055	340, 928	13	12, 600	100		
8w	36,	39,870	175, 447		50, 574	S &	1, 561	I	200	
	5, 500 20, 000 2, 500 75, 000									
al University  Medical School of Chicago	135	110,000	700,000		1,012,378	16	4,842	105	105	
minary	25, 000 855, 260 110, 000 200, 000 47, 403	2, 220, 000	1, 500, 000	90,000	1, 120, 376			120	130	1 1
	2 5,43	4, 875, 412	6, 743, 068			1,031	222, 742	188		1 1
	, 425 , 000 , 000 , 133 , 000 , 133	-	269, 800 269, 800 269, 800	2, 28, 2 000, 2	208, 134	282		150		1 4 1
Seminary	782		1, 748, 319			292	64, 780	200	200	50.0
111	9.08		817,954	325, 832 100, 000		28		021		A
			10000					9		
Woman's College orest College 36 36 idree College	82, 840 900 82, 832 77, 450	331,000	883,838 806,838	205,000	308, 368 1, 200, 000	88	3,508	253		11:
Toollow D					220, 000	10	1.400	99		1.1
-		\$4,8 888	360, 200	143,200		135		901		1 1 1
ical Theological Seminary		12,876	25.72	13,758		-		150	1	1.1
Polytechnio Institute 1 College 10 10 10 10 10 10 10 10 10 10 10 10 10	14,000	\$ 6 5 5 5 \$ 6 6 5 5 \$ 6 6 5	428, 277	374,000	2,225,000 245,190	145	1, 350 600 12, 270	353	.00	1 1 1
14		70, 308	223, 223	62, 600		<b>\$</b>	3, 002	88	•	
58, 600 75, 000 8, 300	600 94, 700 000 115, 600 31, 548	125, 000 80, 000	332, 000 245, 067	106, 100	1, 065, 400 695, 494	889	6, 423	130		1.1
25,				90,000		- 10	3,376	100		13

- 6	,	8 9 10 11 12		415 \$100	1 140	18	3 65	20 \$7,500 175 \$175 175	28 250 (7)			000 1000	09 988	9 150 180 180	43 30	7 4,778 50	40	19
	Endow- ment funds	9		\$2,776,644	518, 674	185, 560	200, 681	136, 367	1, 200, 000	100 '01		1,021,716	300, 794	367, 339	1,036,107	371,868	477, 773	252, 607
	dormitories (included in column 5)	•		\$350, 500	20,000	000 '66	80, 000 25, 000	381, 500	8	125,000		162,000	130, 000	125, 000	980 000	176,073	19,000	12,000
Value of	buildings (including dormi- tories)	•		\$921,000	143, 104	167,000	103,000	2,009,862	1, 200, 000	120,000		423,046	512,076	390,000	704, 627	365,097	22,883	249, 000
	grounds (including farm)	•		\$76,835	55,000	20,000	6,000	225,980	121 20,650 650 850 850 850	86,050		150,000	10, 600	125,000	¥,804	91, 726	23,505	111 750
Value of	scientific apparatus, machinery, and furniture			\$142,500	54,638	6, 548	22,000	206, 529 206, 440	35, 500	52,000		125, 731	65,000	168, 788	176, 796	95, 529	64,581	37 800
,4	bound volumes in libraries	04		45,000	19,000	2,508	6,511	110,000	15, 651	1, 230		19,980	29,000	3,000	8,000	300	12,000	0 745
	Institutions	-	INDIANA—continued	De Pauw University	er College	Indiana Central College	nchester College in Christian College	Mary's Sollege and Academy.	8t. Mary of the Woods College Rose Polytechn ic Institute	Taylor University Vincennes University.	IOWA	Coe College Wartburg College	Ambrose College	Des Moines University Drake University	mbla College	University of Dubuque	Wartburg Theological Seminary Parsons College	ar Inwa University



TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees, 1921-22—Continued

+ +		Value of						Amount		Tu	Tultion fees	70	÷
Institutions	Bound volumes in libraries	libraries, scientific apparatus, machinery, and furniture	Value of grounds (including farm)	Value of buildings (including dormi- tories)	Value of dormitories (included in column 5)	Endow- ment funds	Fellow- ships and scholar- ships		Arts and sciences	Engi- neer- ing	F.	Medi-	Den- tistry
	94	80	•	19		2	x	0.	0,1	=	2	=	*
LOUISTANA BUllman College	8,000	\$10,000		\$75,000		\$150,000	30		850				
Mansfeld Female College Loyola University of Louistana Louisiana College Contenary College	5,4,8,8,4,4, 9,000,4,000,000,000,000,000,000,000,000,	10,000 400,000 545,249 50,859	\$25,000 350,000 631,229 19,254	150, 000 680, 000 1, 951, 403 386, 595	\$445, 586 78, 798	5, 361, 470	393	\$2,013	28588	\$125	\$110 115	8	0000
MAINE Bangor Theological Seminary Bowdom College Bates College College	30,000 126,500 49,649 58,768	61, 878 373, ff31 93, 966 45, 293	30,000	2, 417, 013 2, 417, 597 564, 845 375, 841	34,500	365, 377 2, 832, 601 1, 072, 432 1, 108, 376	9118	16, 000	. 222				
MARYLAND St. John's College Beltimore College of Dental Surgery	10,000	25,000	1	4%, M0		15,000	253		001				500
College of Notice Dame of Maryland Courtee College Johns Hopkins University Morgan College Morgan College	2 % % % % % % % % % % % % % % % % % % %	356, 146 770, 567 24, 500	856. 268 85,000	1, 572, 180 2, 824, 255 422, 000	1 1 1	16, 884, 002 16, 884, 002 64, 813	- 24	12, 909 25, 800	250	250		300	
Mount St. Mary's College Hood College Marying College	23,526	81,745 25,745	100,000 15,482 100,000	7.90, 000 7.48, 690 775, 690	218, 780	250,000	c. ±	K XIS	002				
Bine Ridge College. Western Maryland College. Westminster Theological Seminary	4.1.3	4.15.4 58.08	9,00	1, 104, 000	115,000 557,116	320,681	28.2	2, ×00	28				

Amberst College Boston University Emmanuel College	130, 000 78, 197 12, 000	251, 041 207, 867 540, 000	106, 555	1, 403, 636 1, 941, 050 1, 250, 000	238, 000 109, 560	5, 224, 181 2, 656, 118	56	36, 857 29, 348	222		200	225	
Massacubetts College of Pharmacy Northeastern University Portla Law School  St., John's Boston Theological Seminary	1,000	78, 500 76, 806 6, 500	117, 200	700, 000		589, 612	₽0 ₹ 4 £	245		175	881		
Simmons College Suffolk Law School Bradford Academy Andover Theological Seminary	7, 4, 4, 69 5, 57	163, 427 6,000 4,000	518, 342	785, 554 400, 000 399, 735	209, 157	1, 838, 084	43	7, 432	200		100		
Harvard University  Massachusetts Institute of Technology  New Church Theological School  Racching College  Boston College	600 64 600 600 600 600 600 600 600 600 6	961,862		17, 800, 000 8, 147, 332 575, 000	6, 300, 000 331, 357 300, 000	53, 331, 769 15, 786, 996 154, 000	279 279 8-8	289, 782 57, 955 18, 207	250	300	200	300	83
Smith College Wheston College Mount Holyoke College Atlante Union College	8,45,4 2,83,8 2,83,8	582, 461 135, 736 503, 735	945, 577 7, 702 120, 096	2,771,715	1, 328, 439	5, 359, 353 848, 766 2, 198, 166	206	30,684	888				
Tufts College Wellesley College Williams College Clark University College of the Hofy Cross Worcester Polytechnic Institute	82,000 97,341 101,176 88,000 18,750	1, 330, 358 1, 330, 358 225, 660 150, 660 528, 888	528, 968 441, 880 289, 200	952, 953 3, 682, 326 1, 904, 348 600, 000 1, 188, 486 1, 377, 688	227, 652 1, 965, 954 363, 600	2, 732, 512 3, 327, 791 3, 331, 145 4, 150, 000 153, 335 1, 973, 455	11.4 4.4.21 75.4.24	12, 045	900000	250		200	200
Adrian College Albion College Albion College Alma College Emmanuel Missionary College University of Detroit Hillsdale College Hope College Emmanuel College Hillsdale College Emmanuel College Emmanuel College Emmanuel College	6,44,6;6,8,4,8,4,6,000,000,000,000,000,000,000,000,000	27 600 102 772 115 000 34 500 54 500 57 500		357, 400 228, 000 140, 512 179, 603 475, 000 146, 449 201, 250 187, 129 250, 000	79, 400 89, 395 50, 000 36, 500 52, 000	85, 000 446, 634 463, 751 89, 000 497, 626 741, 621	88		26833866	125	125		
MINNESOTA MINNESOTA St. John's University Augsburg Seminary Minnesota College of Law Concordia College	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125,000 12,800 5,000	150, 000		150,000	60,000	<b>Z</b> 5		8 8		80		
Carleton College St. Olal College College of St. Catherine	50, 000 18, 445 16, 400	788, 699 69, 312 100, 000	240, 384 61, 220 110, 000	1, 065, 561 389, 700 750, 000	345, 844 800, 800	1, 425, 122 260, 732 346, 000	8017	12,716	7.5				

TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees,

	,	Value of		Value of			Fellow-	Amount		간	Tultion fees		
Institutions	volumes ln libraries	scientific apparatus, machinery, and furniture	grounds (including farm)	buildings (including dormi- tories)	dormitories (included in column 5)	Endow- ment funds	ships and scholar- ships		Arts and sciences	Engl- neer- ing	Law	Medi-	Den- tistry
	он	89	-	10		1	æ	*	01	= \	2	18	11
MINNESOTA—continued													
College of St. Thomas	14,000	\$35,000	\$175,000	\$528, 997	\$100,000	\$350,000	26		\$80				
Hamilton University	288	000	300	200,000	250, 000	1,000,000	2	\$7,926	120				
calester College.	15,800	50,516	177, 928	325, 977	167, 163	1, 149, 284	13		120				
Ob. 1 and Courge of Law College of St. Teresa	18,000	300,500	10,000	1, 750, 000	500,000	207, 500	21		06		8		
MISSISSIPPI													
Blue Mountain College	6,000		/	300,000		100,000	2		8		-		
Mississippi College	6,000			240,000		300,000							
nada College sissippi Synodical College	2,500	13,000	35,000	123, 500	150, 000		01		83				
Rust College i Belhaven College	3,5 800 800	8,000	50,000	105,000	75,000								
Baps College	17,000	,	49, 460	366, 922	137, 873	533, 421	60	380	8				
Palmer College	2,700	12, 839	10,000	205, 000	80,000	107, 255	•		70		-		
Mussouri Wesleyan College.	10, 670	12,150	20,000	145, 600	91,300	340,000	25	98 86	88		1		
Bible College of Missouri	2, 339	3,000	000 001	302 000	000 051	191, 903							
Stephens College Central College	6, 500	32,000	43, 270	312,000	240, 000	30, 60	64	300	40			7	
Howard-Payne College Synodical College for Girls	2,800	6,350	40 000	222 000	165,000	0.00		3	150				
tminster College	10,000	33, 300	55, 424	271. 996	36, 266	563, 145	52		0.	-		:	

200	8 !!			500		SITIES A					4
2			800	300				981	1111	250	
				200				951			
			•	200						250	27.5
	82.2	2000		200	52.5	88	sc 6	83580	140	250	150
	4, 250	9, 150		1,850	2, 450	320		1,000	408	3, 850	3, 200
	2	300 30	•	88	4.4.2	41		10 27	Ī	4	100
	332, 464	30, 000 1, 040, 453 1, 356, 434	*	9, 480, 634	665,000 434,611 376,642	234, 000		334, 397 1.00, 000 34, 507 2, 265, 000		5, 971, 546	1, 730, 000
	124, FU5 24, 000	185, 436		329, 423	35,000	115,000	74,0%	8,8,7,8,8, 8,00,7,000 8,00,7,000 8,000,7,000	20,000	1, 152, 972	227, 000
	397, 203 133, 888	280,000 439,481 900,000 199,023	20,000	3, 564, 845	275, 900 110, 900 167, 900	180,000	80,000	265, 000 114, 224 189, 187 1, 056, 000	280,000 70,000	3, 460, 683	519, 355 960, 000
	81, 659 50, 000 40, 000	20,000 146,791 85,000 49,240	8, 000	221, 080 7773, 850	26.50.00 26.000 26.000 26.000 26.000	6,000 50,000	28, 513	2,5,00 2,00 2,00 2,00 2,00 2,00 2,00 3,00 3	100,000 30,000 115,000 43,000		39,000
	54, 117 72, 699 43, 000	12, 090 229, 646 123, 884 10, 109	15, 000	1, 425, 490	08.08.04 00.00.00 00.000	15,000 81,000	78,466	40,000 17,549 310,485	30, 000 7, 928 52, 230 4, 750	428, 857	270, 425
	32, 15, 15, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	4,5,6,0, %	10,000	198, 110	10,000 12,000 10,000 10,000	6,000 5,110	8,500	2, 7, 900 2, 102 2, 102	8,7,8, 8,3,000 8,000 8,000	170,000	14,000
Kansas City Western-Dental College	William Jewell College Missouri Valley College Hardin College	Cottey College  Park College Lindenwood College Concordia Theological Seminary  Eden Theological Seminary  Relical Church in North America	8t. Louis College of Physicians and Sur- geons 8t. Louis University	The Principle Washington University Xenia Theological Seminary	Drary College. Tarkio College. Central Wesleyan College. Loretto College.	Montana Wesleyan College. Mount St. Charles College.	NEBRABEA  Dans College  Union College	Midland College. Grand Island College. Eastings College. Creighton University	Ducheme College Presbyterian Theological Seminary Nebraska Wesleyan University York College	NEW HAMPSHIRE  Bt. Anselm's College.	NEW JERSET College of St. Elizabeth. Stevens Institute of Technology

	p	Value of libraries,	Value	Value of			Fellow-	A mount given in		T	Tuition fees	88	
Institutions	rolumes In libraries	scientific apparatus, machinery, and furniture	grounds (including farm)	buildings (including dormi- tories)	dormitories (included in column 5)	Endow- nent funds	ships and scholnr- ships	fellow- ships and scholar- ships	Arts and sciences	Engi- neer- ing	Law	Medi- cine	Den- tistry
-	<b>84</b>	•	1	10	9	-	œ	<b>a</b>	10	=	. 61	51	ž
NEW JERSET—continued Upsala College Drew Theological Seminary	5,000	\$10, 170		\$52,000		8,490 100	6466	005 05	08\$				1 1
New Jersey College of Pharmacy New Jersey Law School Rutgers College Theological Seminary of the Reformed	2, 000 120, 000	10, 000 3, 048 42, 000	\$5,000 20,150 5%,812	35, 000 34, 259 1, 997, 630	\$254, 500	1, 496, 890	386	61, 700	300	\$200	\$175		
Church in America. Pinceton Theological Seminary. Princeton University Seton Hall College.	55,000 112,423 469,506 25,000			710, 181		3, 724, 772 12, 943, 126	16 273	28, 688	300	300			
NEW TORK													
Alfred University St. Stephen's College	35,000	123, 900	30, 200	371, 970	314,025	571, 206	88	5, 856	105				
Auburn Theological Seminary. Wells College Adalphi College	25, 981 18, 981 18, 981	173, 965 173, 965 16, 574	45, 900 19, 500 000, 900	310, 000 449, 077 314, 348	65, 000	1,065,196 938,675 155,197	30	10, 968	300				
Long Island College Hospital Polytechnic Institute of Brooklyn	4 K K	297, 527	135,000	2, 214, 545 552, 200		569, 642 804, 172	4	1,040		250		\$350	
St. John's College	30,000	165, 000	450,000	920,000		200,000	+		888				
Canishus College De Lancy Divinity School	14. 000 14.	199.00	250,000	350,000		320, 465	2	19, 574	120	150			
D'Youville College University of Buffalo St. Lawrence University	0. 88 8. 0. 58 8. 0. 58 8. 0. 58 8.	239, 060 74, 300	1, 174, 312	260,000 1, 143, 163 337, 000		1, 199, 650	**		388	i	130	300	\$300
Elmira College	17,520	130, 000	90,000	463, 650	00,61	350, 263	137	15, 463	195				

3,000 30,639 80,000 138,575 28,500 12,000 138,575 28,500 12,000 13,000 13,12,000 13,12,000 13,12,000 13,12,000 13,208 22,630 234,400 13,000 13,208 22,630 130,000 130,000 13,000	148, 774 138, 774 138, 274 138, 274 138, 274 138, 274 138, 274 138, 274 178, 200 178, 2	31, 000 380, 000 114, 52, 002 272, 272, 200, 000 10, 000 20, 100, 000 50, 122, 122, 123, 100, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 33, 302, 302	72 279 1.165,000 1.361,544 2.588,644 102 23.047 38.983 128,915 373,372 372 372 372 372 372 372 372 372 372	90,000 104,478 125,000 775,000 3,3 2,500 10,000 14,500 40,000 671,352 3,157,129 409,175 7,485,140 17.6 8,629 75,506 1,185,000 1,861,844 2,13 14,328 72,279 36,970 3,33,447 2,3
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\* TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees,

	U	NIVERSITI	ES AND COLLE	EGES		43
			2005			
				3		
8888888	2585858588	0.00	86.84.88	60	9550	
				e e	200 125 125 150	150
27, 300 7, 312 1, 000 40, 182	2, 327 3, 000 8, 000				1, 573 7, 605 2, 100	1, 050
8.2.12 8.2.12 8.3.12 8.	115 X	• :	D 15	i i i	1.2 £ £ 1.	: : :
1, 574, 800 1, 174, 846 1, 175, 646 1, 690, 438 1, 875, 919 1, 911, 914	9.00.000 9.91.4.17 1.00.000 1.00.000 1.00.000 1.00.000	924, 139	293, 916 545, 900 16, 900 270, 271 15, 900 215, 900	23.090	1, 735 435, 672 824, 366 724, 198 774, 198	148, 752
290, 990 218, 590 561, 590 200, 980 250, 980 250, 980	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60,000 130,000	34, 950 35, 960 39, 940 19, 940 162, 231		23 × 52 × 52 × 52 × 52 × 52 × 52 × 52 ×	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	48.3 48.3 48.3 48.4 48.4 48.4 48.4 48.4	277, 000)	87.74.5.8.7. 5 87.8.5.8.8.8.3. 5 87.8.5.8.8.8.3. 5	301, 000	272 203 349, 710 285, 770 850, 000 85, 000 155, 000	100, 000
88.852 2.1988 88	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	32, 700 (4, 4, 0)	56, 900 56, 900 56, 900 56, 900 56, 900	250,000	31, 454 500, 000 400, 000 70, 000 100, 000	27,000
448884488 668884488 688884888	89,803 89,650 89,050 89,050 89,050 15,050 15,050 15,050 15,050	72,715 33,116	25 25 25 25 25 25 25 25 25 25 25 25 25 2	4, 600 1, 000 000	33, 238 45, 823 200, 000 5, 030 13, 000	24, 000
26.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.	설급설고려~축되 658600000000000000000000000000000000000	8, 920 4, 900 6, 400	448 28 28 28 28 28 28 28 28 28 28 28 28 28	68 68 74	25, 500 26, 000 26, 000 26, 000 27, 000 28, 000 28, 000 29, 000 20, 00	25,000
Denance Opingo Onto Westey an University Findiay College Hiram College Marietta College Markingun College Oberlin College Oberlin College	Western College for Women Lake Eric College Wittenberg College Heidelberg University Otterbein University Willimpton College College of Wooster	Phillips University Oklahoma Baptist University University of Tulsa Orregon	Albany College Eugene Bible University Pacific University Linfleld College Columbia College Pacific College North Pacific Cullege Northwestern College of Law St. Mary's College	Willametto University PENNSTLYANIA	Cedar Crest College for Women Muhlenberg College Lebanon Valey College St. Vincent College Beaver College Geneva College Lebigh University Moravian College and Theological Serni-	Moravian Seminary and College for Women Bryn Mawr College



Table 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition fees,

*	Bound	Value of libraries,	Volue	Value of	1		Fellow.	Amount given in		T	Tuition fees	90	
Institutions	volumes in libraries	scientific apparatus, machinery, and furniture	grounds (including (arm)	buildings (including dormi- tories)	dormitories (included in column 5)	Endow- ment funds	ships and scholar- ships	fellow- ships and scholar- ships	Arts and sciences	Engi- neer- ing	Law	Medi- cine	. Deb-
1.,	21	60	+	2	9	1	æ	6	10	=	22	• 18	=
PENNSTLVANIA—continued						1-1				T			
Dickinson College Wilson College	34,000	\$70,000	\$96,775	\$473, 487	\$70, 480	\$183, 460,	9		\$160		, [	-	
Orozer Theological Seminary	32,000	125,000		200,000	-	10, 00	30	200,00	1.55				-
Ursinus College Lafayette College	15,000 35,000	386, 400	240,000	347, 500	139, 500	236, 900	31	513 0	180	6950			
Gettysburg College Theological Seminary of the General Synort	35, 500	125,000	120, 000	625, 000		800,000	3	6,500	125	150			
of Ev. Luth. Church in the U. S.	35,000	85,000	40,000	300,000	75, 000	424, 007		3,000		-			
Theil College	200	36 700	88	1,002,108	1 50 000	300,000			150				
Grove City College	18, 978	48,661	68, 720	363, 89	159,905	270,009	•		28				
Junista College	30,000	300,000	1, 100, 000	1, 500, 000	200, 000	3, 307, 130	-05	14,200	200		1		
Franklin and Marshall College.	48,000	145, 886	200,000	391, 530		617, 887			180		1		-
Bucknell University	40,000	250, 750	94,000	200,000	398, 500	CH9, 391	15		180	1×0			
Bt. Francis College.	0000	34, 000	30, 800	289, 925	85,000	612, 972	9.	::	08				1
Allegheny College	38, 500	213, 762	142, 075	199, 050	150,000	1. 100	49		200				:
Albright College	1,000	1,500	98,80	80,000	00.00				001				
Westminster College	12,690	34,500	100,000	450 000	000.00	200	 5 -	7, 500	85	: :	*		
Drexel Institute	40,000	910, 000	281,000	974, 895	25	2.004, 750	•	300	0.1			-	
Habnemann Medical College and Hospital	23, 201	30,000		101, 430		200, 120	7	2,000		Ť			
of Philadelphia										-		0.65	
Jenerson Medical School	900	. 674, 200	963, 100	3, 036, 455		1, 202, 378	70			-		323	
Lutheran Theological Seminary at Phila-	10, 000	on no	om, me	300,000					150	150	-	-	
delphia Philadelphia College of Dhorm	32,000	60,000				020,000	-	00.			-		
St. Joseph's College	10,000	200	250,000	350,000		120 18	22		8	-			
Temple University.	20, 906	100,000		721, 149	55, 116	Cw im	102		38	1001	\$105	150	6175
niversity of Pennsylvania	699 790	. 000 370 3			-				3	3	2414	2.5	•

•	UNIVERSITIES AND COLLEGES	4
310   280		
210		2
200 200 210 210 210 250 250 250 250 250 250 250 250 250 25	88 88 88 88 88 88 88 88 88 88 88 88 88	120
2, 867 2, 867 2, 867 1, 300 1, 300 1, 225	3, 715 3, 715 7, 346 2, 536	1, 250
270 0 08 80 10 08 82 82 82 82 82 82 82 82 82 82 82 82 82	2 8 2 8 2 8 2 5.	8
13, 700, 000 318, 330 318, 330 318, 330 360, 000 2, 430, 859 1, 014, 710 90, 368	7,069,567. 144,794 133,700 278,131 65,000 207,566 131,277 131,200 440,785 193,000 193,000 193,000 193,000 193,000	20, 000 70, 000 40, 000 801, 386 22 15, 000 130 130
300, 000 190, 000 356, 286 50, 000	361 665 362 000 363 000 364 000 365 000 365 000 365 000 366 000 366 000 367 000 368 000 369 000 360	40,000
15 550,000 17 550,000 18 550,000 18 550,000 18 550,000 18 550,000 18 550,000 18 550,000 18 550,000 18 550,000	400, 000 15, 000 100, 000 1, 000, 000 1, 000, 000 1, 000, 000	70,000 316,004 215,000
1, 700, 000 2, 200, 000 2, 000, 102 115, 000 115, 000 115, 000 151, 700 151, 700 151, 700 151, 700 151, 700 151, 700	25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26	177
85,500 11,500 11,000 10,000 10	8 8 8 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6,000
(5) 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	36.00 36	6,000 11,000 10,716 16,000
Carnege Institute of Technology Duquesne University of the Holy Ghost Duquesne University of the Holy Ghost Pittsburgh Theological Seminary University of Pittsburgh Western Theological Seminary Matychonna University Swarthmore College Susatuhore College Weshington and Jefferson College Weshington and Jefferson College Weshington and Jefferson College Weshington and Jefferson College	barmacy and Carolina al Seminary.	King College Chattanooga Law School University of Chattanooga Southwestern Fresbyterian University

TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition frest, 1921-22—Continued

Institutions Vo													
	Bound	Value of libraries,	Value of	Value of	Volue		Fellow.	Amount given in		T	Tuition fees	5.4	
-	volumes in libraries	scientific apparatus, machinery, and furniture	grounds (including farm)	buildings (including dormi- tories)	dormitories (included in column 5)	Endow- ment funds	ships and scholar- ships	fellow- ships and scholar- ships	Arts and sciences	Engi- neer- ing	Law	Medi-	Den- tistry
	94	97	+	10	9		z		2	11	21	==	Ξ
. par										1			
niversity	000.0	\$59,021 25,888	548, 700 54, 130	252, 911 252, 305	\$107, 100	\$620,383 712,995	13	\$1,669	\$40				
ity wman College	10,000	35,000	50,000	425, 000	7 225, 000	139, 485	20	2,000	3.5				
	4,000	8,000	40,000	150,000	45,000	60.000	5	400	40				1
Cumberland University	2, 000	30, 457	53, 669	103, 534	33, 000	74, 187			09		\$125		
	21,000	4.0	602 48	268, 500	000	000							
	200	10,000	30,000	290,000	190,000	501, 102			2				
ollows 1	13,000	94, 521	77,871	343, 903	230,000	260, 333	6	7, 501	82		4		
	80,000	113, 470	421, 625	1.039,490	236 991	4 704 800		4 000	02.1		175	\$152	25.125
Martin College University of the South	1, 150	16,000	40,000	8,000	80,000	30,000		200.1	2			2	:
			011.		An. free	1, 140, 452	Ŧ,	£ .	02.1	2	-		:
	8,000	53, 240	41,000	180,300	90,000								
Anstin Presbyterion The loring Somiton	000	100,000	80,000	570,000	12, 000	100,000	***************************************		40				
7.7	1,500	151, 723	29,000	958, 260	50, 000	150,000		1, 500	105	-		-	-
1.0	×, 000	30,000		170,000	37,600	250,000			011				
	3,500	36, 074	36,000	317, 485	101.000	20, 150			12		-		
versity	23,000								3				
Decatur Bantist College	10,000	65, 000	400,000	200,000	******				55	25			
ity	15,000	117, 774	109, 111	800,000	173,000	315,000	1.	3,000	1.00				
	25,641	130, 310	126, 219	392, 000	188,000	150,000	25	8,910	75				
Wesley College	2,000	33,000	25,000	225, 000	150,000	-	111	5,000	06				

UNIVERSITIES	AND	COLLEGES

	-	
•		-
44		-

Taxas Dental College	- 35,000	3/2,500	070 '070	1, 065, 000	279,000	10,000,000	8	7, 250				000
Alexander College	5,713	8,000	10,000	125, 000					105			200
College of Marshall	2,400			300 000								
eridian College	3, 278	9,512	20,000	118,000	53,000							
ras Presbyterian Gollege	8,000	65,000	12,000	300,000	225, 000	150,000			8			
Kusk College	2,809	37, 025	000	28,000	75,000		-		52			1
Westmorland College	3,011	57,550	000	100,000					28	-		
Carr-Burdette College	3,200	8,300	35,000	175,000	125,000	5,000	-	•	2			
Kidd-Key College	3,746	64, 968	25,000	149, 500	109, 500	***************************************			80			
Teras Military College	25.045	20,000	98	110,000	50,000	200,000	40	20,000	150			
olor I niversity	42 545	20,000	135,000	263 500	20,000	100 358			2 8	-		
Trinity University	7, 500	30,500	35,000	243,000	95,000	. 356,000	. 22		130		Tion Tion	
LANK	_	-					-					
			,		ě				_	_		
gham Young College	9,227	42,466	**********	184, 187								
Deleton Vone Inimedia	2,043	200 000	20. 300	200, 600		000						
Westminster College	12,000	14. 347	116,000	177 500	000 53	12, 530	26		55	-		
The state of the s			200 5011	200	nor nor		3		<u>-</u>			
TEO TO TO TO TO TO TO TO TO TO TO TO TO TO											_	
Idlebury College	50,000	174, 805	28, 995	667, 200	288, 500	1, 959, 002	190	20,028	0.5			٠
St. Michael's College	8,000	20,000	100 12	oro, ore	130,000	coo, coo			200			•
VIRGINIA	_											-
rthe Weshington College			7	100 496	*,				7		-	
Randolph-Macon College	19,000	15,000	25,000	275 000	146 500	417 667		0.500	2 52			-
Blackstone Coffege for Girls.	2,000	50,000	40,000	325,000	275,000		30	3,100				
dgewater College.	11,000	37, 587	45, 700	131,000	41,000	372, 396		2,648	001			
Stalins College Virginia Interment College	2,000	000	50,000 40,000	350,000	275, 000							
Daleville College.	•	9,200	4.000	58. 58.	26, 500	88,000			3			
Averett College	1,451	21,000	40,000	140,000	B-111			577	93	******		
Emory and Henry College	13,000	36, 483	88	238, 667	100,000	100,000	25	100	55			
Holling College	38	300	36,50	25,000	1/3,000	130, 133	2	C77	8.5			
Washington and Lee University	20.000	135, 782	900	674 848	168 052	1 168 217	36	3 388	200	6200	006	
schburg College	2,000	29.381	116,000	240,000	140,000	41.631	. 2	4.162	32		3	
Randolph-Macon Women's College	21, 383	171, 691	100,000	342, 195	120,000	440, 310	8		170			
rion College	2,500	10,000	25, 000	100,000			9					
Union Theological Seminary	15, 334 15, 334	000 100	000 000	524, 289		953, 805	37	1	264	1		
daia Union University 1	13,000	24.500	250,000	250,000	100,000	400,000			: 25		De l	
Roanoke College	000	117, 029	30,000	* 330, 026	125,000	156,344			7.5			
Hright Collabo												



TABLE 30.—Privately controlled universities, colleges, and professional schools—Property, fellowships and scholarships, tuition feet,

	Daniel	Value of libraries,	Volue	Value of	Wolner		Fellow.	A mount given in		Ē	Tuition fees	g)	
Institutions	volumes in libraries	scientific apparatus, machinery, and furniture	grounds (including farm)	buildings (including dormi- tories)	dormitories (included in column 5)	Endow- ment funds	ships and scholar- ships	fellow- ships and scholar- ships	Arts and sciences	Engi- neer- ing	Law	Medi- cine	Den- tistry
-	84	80	+	10	9	7	ac ac	a	01	=	21	23	=
WASHINGTON  Gonzaga University  Whitworth College College of Puget Sound  Whitman College  Waltman West VIRGINIA	25, 000 4, 000 32, 000	\$127,000 11,000 21,692 114,628	\$85, 000 152, 000 225, 000	\$1,230,000 85,556 45,500 187,974	\$590,000 8,500 27,800	\$275,318	95		\$80 125		0015	*	
Bethany College West Virginia Wesleyan College. Davis and Elkins College Salem College WISCONSIN	9.000 10.000 10.000 10.000	50, 000 133, 000 10, 000 10, 650	94, 000 75, 000 30, 000	388,000 209,000 183,000	73, 000 100, 000	1,009,631 437,876 102,000 89,000	20 20 12 12		8553				
Lawrence College.  Northland College.  Beloit College.  Milton College.  Milwantee Downer College.  Mission House.  Mission House.  Mission College.	+ 12.8 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	181, 820 21, 006 150, 500 25, 000 25, 927 91, 521 14, 000 150, 000	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	978, 544 78, 082 78, 082 98, 080 1, 070, 372 172, 080 170, 000	362, 725 37, 339 141, 650 10, 000 100, 603 125, 000	1, 850, 000 1, 797, 359 256, 685 1, 286, 286 1, 286, 288 769, 378 72, 321 320, 500	\$\document{\pi}{\pi} \pi \pi \pi \pi \pi \pi \pi \pi \pi \pi	55, 284 2, 215 1, 500 700 2, 910	25.22 25.22	001		\$250	\$22.5
Ripon College Northwestern College Carroll College Evangelical Lutheran Theological Semi-	3,000	130, 733 43,000 31,000	62,676 32,000 51,000	281, 370 183, 000 355, 000	130,058 130,058 60,000 55,000	410, 239 77, 000 634, 000	36 10	1,000	120 130 130				

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipls from all sources in 1921-23

	Fro	From student fees	lees		From	From	From private benefactions	factions			
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- ices	From pro- ductive funds	Trited States Gov- ernment, State, or city	For in- crease of plant	For endow- ment	For endow- For current ment expenses	From all other sources	Total re-	Total re- celpts, ex- clusive of additions to endow- ments
1	a	et	+	10			æ	6	10	ш	51
ALABAMA			•								
Athens Female College Birmingham-Southern College Howard	\$15,000 25,027 25,482	S	\$20,000 20,944 20,000	85, 253 28, 951		\$5, 225	\$32,000	\$8,000 000	\$5,000 12,453		
Judson College Marion Institute	\$ .023 .737		6,50	7,325				Q.5.0	5, 153		
Woman's College of Alabama St. Bernard College	38.923		វិដង់	7, 170		5, 049	12, 450		8, 208		
Talladega College	15, 975	5, 625	3.	43,998				15,815	35, 000 20, 410	102,000	102,000
ARKANSAS Handerson-Brown College Ouachita College	36, 209	6,642	. 88 718	475		000 00	2,000	2,600	23,847	98, 680	93, 680
Arkansas College 1 College of the Ozarks 1 Central Bartist College	1.867	1,741	1,653	5, 375		50,000	40,000	13,504	9, 278	174, 000 116, 120 26, 352	169, 000 76, 120 26, 352
Hendrix College Crescent College Arkansas Baptist College	15, 265	3,000	3,8,82,82	22, 500				12, 925	4, 235	40, 316 113, 188 52, 000	113, 188 52,000
	47, 980	8, 500	41, 684	3, 436				6, 469	4, 511 15, 982 7, 469	45, 000 55, 252 115, 738	45,000 55,253 115,738
erkeley Baptist Divinity School	235	710	•	4, 242		27, 070	22,366	7,941	1,440	83, 294	40,928
Pacific Unitarian School for the Ministry Pending Ollege College of Medical Evangelists California School of Christianity	165, 225 53, 016 1, 146	24, 058	45,000	22, 304 20, 651 20, 389		7, 836 140, 362 61, 721 112, 104	8, 813	72, 955 18, 591 12, 696	5, 325 1, 041 2, 130	37, 711 478, 238 246, 080	34, 771 37, 319 246, 425 164, 280

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	Fr	From student	nt fees		From	From	From private henefactions	factions			Total re-
Institutions	For tuition and other educational services	For room reat	For board and other noneduca- tional serv- ices	From pro- ductive funds	States Cov- ernment, State, or city	For in- crease of plant	For endow- ment	For current expenses	From all other sources	Total re-	ceipts, ex- clusive of additions to endow- ments
11	a	•	+			2	æ	•	10	11	118
CALIFORNIA—continued Gecidental College University of Southern California Mills College St. Mary's College	864, 855 115, 048 126, 671 24, 546	24, 528 72, 997 6, 738	\$4,639 174,291	\$12,628 18,610 19,556		\$75,000 12,589	\$56,000 1,150,000 44,355	\$16, 662 8, 810 24, 863	\$1,755 6,124 18,089	\$231, 429 1, 301, 191 493, 411	\$175, 429 151, 191 449, 056
California Institute of Technology University of Redlands Facilic Union College San Francisco Theological Seminary Church Divinity School of the Practice College of Physicians and Surgeons (den	111	921 12, 478 13, 858	33, 240 340 340	33, 234 77, 836 33, 996 6, 000		300, 739 33, 639 23, 035	4, 250, 656 36, 073 2, 100	34, 737 116, 028 11, 048 16, 483	6, 957 6, 453 119, 275	4, 806, 103 356, 696 241, 404 52, 579 6, 000	241, 404 241, 404 50, 479 6, 000
tistry) Kent Law School St. Ignatus College ?									5,823	42,119 1,380 9,000	1,1,9
College of the Pacific University of Santa Clara Leland Stanford Junior University WhittienCollege	540,000 119,361 14,0038 18,551	23, 619 22, 619 22, 227	3, 720	1, 040 14, 000 1, 098, 111 11, 972		46,808	255, 821 200, 000	137, 974 10, 000	13, 977 15, 240 103, 573 18, 094	2, 209, 654 279, 977	84,041 137,863 147,541 1,953,833 79,977
Colorado College Colorado Woman's College Redis College University of Denver Westminster Law School	106,252 11,838 20,220 142,276 4,900	14.328 6.898 1,300	44, 333 13, 844 46, 761	83,032		21, 682 27, 000	10, 281 6, 006 104, 144	15,728 16,280 15,544	1,386 920 11,533	273, 954 71, 928 102, 207 294, 728	263, 673 71, 928 190, 584
Trinity College Wesleyan University Yale University Connecticut College for Women	34, 408 98, 589 994, 027 99, 267	9, 255 25, 589 311, 123 46, 943	9, 914	95, 045 172, 659 1, 958, 337 40, 000		25, 000 2, 950, 434	190, 490 566, 349 7, 022, 499	26, 048 158, 052 335, 499	7, 922		164, 756 497, 725 5, 743, 855 264, 294

George Washington University Howard University 1		32, 972	95, 267	33, 107 80, 168 18, 957	* \$363, 135	158, 169	64, 032 45, 065 7, 090	20,000 2,105 26,373	3, 306 40, 104 106, 042 7, 825	561, 953 530, 680 606, 595
Washington College of Law	13, 869	1	101, 310	316		837			1,554	
Nollins College GEORGIA	37, 923	7.8. 18.8.	45, 196	59, 464			69, 720		\$0,335	226, 584 139, 460
Atlanta College of Pharmacy.	7, 100	-								7, 100
Atlanta Southern Dental College 1 Atlanta University 1 Morehouse College 1 Morthern College 9 Personal College 9 Person 9 P		5,874	20,559	9,047		1,730	5, ×53 33, 331	37, 241	4, 663 17, 311 3, 782	115,806 76,891
Paine College 1 Andrew College 2 Andrew College 2		913		1,361		15, 919		25,000	4,546	7, 100 44, 161 56, 596
Fiedmont College Emory University Bessle 71ft College Breman College		27.730 27.730	18.84 18.84	13.4.4. 2.4.38 2.4.38 2.4.38				60, 133 53, 638		215, 819 107, 288 122, 366 122, 283
La Grange College Morcer University Wesleyn College Bhotter College		22.		20. 57.2		117, 053	5, 963 15, 058	21, 989 9, 000	3, 165	27.5.6. 8.7.128 8.7.128
Clark University 1 Young L. G. Harris College 2		75				11,733		6, 465	11, 451	129, 585 159, 171 10, 892
College of Idaho Gooding College	11, 085 8, 500 3,	3, 428	9, 897	13,006		6, 535	40, 671	23, 707 3, 471	993 15, 000	91, 628
Hedding College Shurtleff College Aurora College Lingols Wesleyan College		2, 239 5, 968	7, 883 9, 523 9, 506	16, 470 17, 568 8, 451 27, 015		4, 685	27, 997 9, 018 4, 480	5,413	6.8	47, 426 79, 583 50, 334 124, 723
Blackburn College Carthage College Armour Institute of Technology	25, 345 17, 931 20, 609 178, 765	34, 090	23, 151	17, 940		20,000	54,000	18, 376	17, 000	169, 054 74, 247 138, 315



TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	Ā	From student	nt fees		From	Fron	From private benefactions	efactions			Total
Institutions	For tultion and other educational services	For room rent	For board and other noneduca- tional serv- ices	From pro- ductive funds	United States Gov- ernment, State, or city	For in- crease of plant	For endow- For curren ment expenses	For current expenses	From all other sources	Total re- ceipts	ceipts, er- clusive of additions to endow- ments
1	ĄI	8	+	9	9		z	a	10	п	13
ILLINOIS—continued Bethany Bible School	\$2 904	\$15,019	\$13, 146			\$21,175	\$29,702	\$30, 270	\$1,169	\$113,385	
Chloago Law School Chloago Medical School Chloago Theological Seminary	30, 000	2,374		\$8,000 57,415				2, 476	7,000	25, 750 38, 000 87, 157	
De raul University General Medical College Lowis Institute Lowia University	2 4 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			12, 296 73, 520				R) (0H	x, 0, 2, 0, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	365, 329	
McOgraick Theological Seminary a 8t. Francis Xavier College. University of Chicago	33, 785	1,000	60, 360 245, 311	91, 009 2, 643 1, 504, 612		£ 106 41, 724	95, 1×2	8, 645 8, 853 192, 825	34,804	99, 654 145, 551 4, 013, 118	99, 654 145, 551 3, 917, 936
Forces of the control	26, 794	3,301	15,961	10, 798		35 650	52, 754	26, 023	89,142 961	231, 882	
Norwegian University Norwegian Danish Theological Seminary Knox College	1, 278, 920	100,510	67, 423	270, 575 600 56, 843		85,659	91, 976	81,536	84.1 908.4 188.6	1,979,903	
Montacilo Seminary 1  Montacilo Seminary 1  Officeratile College  Hinois Woman's College	27, 5.02 27, 977 31, 025 62, 799	1, 250 1, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	24,980 14,280 1,286	6,976 1,976 13,936 13,976		1,800	3, 500 5, 00.0 15, 600	800 6, 250 6, 714	6,000	109, 458 67, 375 325, 070 113, 213	97.9
Lake Forest College McKendree College Lincoln College St. Procopius College	25.597 7.4.9.500 7.7.4.9.53	20, 566		61,537 8,030 9,904				14, 500 2, 500 5, 170	20,2.5 20,2.5 20,3.00 20,3.00 20,3.00 20,3.00	8,8,8,9, 4,8,8,9, 1,9,9,11	
Tubological Seminary of the Evangelical Lutheran Church Mommouth College Frances Shiner School	35, 707	4, 285	21, 058	16,346 27,989 3,156		55, 858	3, 000 60, 923 20, 769	2, 974 26, 529	591	22, 650 232, 938 101, 930	19, 650 172, 015 81, 161
Northwestern College	55, 301	189	1, 151	23, 189		38, 521	77, 000	6,087	11, 481		

Internet and College				27,000			1, 330				100
Wheaton College	30, 118	828	5, 116	14, 291		31, 333	1, 505	21, 351	44, 884 828 838	106, 231	141,080
Wabash College	48 533										
Earlbam College	68, 952					18.381	(1) (E		1, 110		
Evansville College.		Z.				100 000	10,900		18.814		
Franklin College	46, 861	731	20,065				_				
Da Paner University		000			T-11-17-1-01						
Hanover College		000				4000 A			33, 129		
Butler College.	112, 590	. 652	10,368	27, 920		3	20,383	33, 140	1.960	208.013	187, 630
Senjamin Harrison Law School	7,000										
Indiana Veterinary College	15, 582	i	4. 224			3, 256	23, 116	25, 232			
danchester College	60.518	17.2				100					
Union Christian College	3,210	001	2, 677	7, 400		1.027	2.20	6.500	1.000		
Bt. Mary's College and Academy	230, 417										
Inversity of Notre Dame				21, 250			119, 347				
Cariand City College	53, 897	717	7, 636	11,608					742		
Rose Polytechnic Institute									***************************************		
Taylor University	39.74	523	36.446	2		000 09		49 005			
Vincennes University	2.750			12,000		-			1.200		
1801											
******											
Coe College	96, 190	. 103	9, 552	51,718				14,625	1, 536		
Artourg College	1,725	200			-				27.7	38, 891	38,891
Lither College		000				010					
Des Moines University	ľ	230		16 488		101.910	119 478				
Drake University	200										
Columbia College.								6.16			
fount St. Joseph College	28, 700 12,			15,000							
myersity of Dubuque				16,548				53, 238	1,757		
war tourg I meological beminary				1, 225		***************************************	92				
arsons Couege	27, 508	629		23,008		**					
Grinnell College	102 200			70 010			2.250				
Labor College	3 100	340		20.00			100.10	120			
Impson College		216		27, 421		4 830					
Ellsworth College	22, 550 2,	250	11, 550	19,000				3	1.927		
Graceland College		311									
estern Union College		831		2,170		3,000	22, 467	- 5			
lows westeyan conege		8		13,093		26,000			918		
2000				-							



Tible 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	F	From student	fres .		From	From	From private benefactions	factions			Total
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- ices	From pro- ductive funds	United States Government, State, or city	For in- crease of plant	For endow- ment	For endow- For current ment expenses	From all other sources	Total re-	ceipts, er- clusive of additions to endow- ments
+	a	65	-	ю	90	1	x	6	10	=	22
10WA—continued Penn College		\$7,383	\$22, 552	\$10, 709		\$75,000 300,000	\$133 \$133		\$7,575		\$147, 76
Buena Vista College. Central Holiness University.	12,719	2,846	9,863	7.365			4,500 9,465	8, 468	2, 272	35, 324	30, 824
8t. Benedict's Callege Baker University College of Emporia	7,1% 6,11% 6,11%	8, 408 8, 908	26, 856 5, 298 3, 775	8, 869		2,792	20, 124	17,615	1,412		
Asings City On Versity.  Bethary College.  McPherson College  Bethel College	48, 186 11,076	4.944 7.572 6.425	18,269 15,212 15,880	10.464		5, 0.0		9, 125 21, 581 6, 766 5, 762	18, 107 7, 903 3, 582		121, 450 189, 451 189, 451 189, 451
St. Mary's College. Kansas Wesleyan University	66.547	11, 059	3, 200	26, 037		10,000	24, 962	11,937	33, 932		
Stering Coulege Fairmount College Friends University Southwestern College	26, 96 171, 87 171, 77 171, 77 171, 77	1, 233 5, 600 4, 457 1, 343	10, 725 11, 562 8, 871	33, 989 15, 355 18, 464		13, 146 7, 302 12, 160	10, 700	20,300 20,300 21,850 14,732	12, 559 36, 235 6, 666	36, 164 189, 346 102, 137 72, 382 117, 127	36, 16 102, 18 102, 13 117, 12
RENTUCE Y Berea College Owden College	30,934	37, 578	146,413	110, 255		000 06	74, 708	37,681	39, 887		
Centre College Gentre College for Women * Georgetown College for Women * Hamilton College for Women * Transylvania College	19, 489 17, 356 32, 748 68, 692 12, 105	3,078	34, 714 56, 589 22, 621	41, 542 27, 450 28, 685		2.877	121, 330 58, 421 16, 497	1,000 37,300 3,895 10,959	13, 797 500 613 449	199, 236 215, 629 73, 510 100, 888	23,570 137,208 13,510 84,391

881 21,048	41,	2,000 51,	45, 500 53, 968 169, 118 9, 500 21, 600		18,	1, 173 26, 399	292, 292,	1,010 85,510	5, 255 369,	29, 958 40, 3, 505 212, 20, 222,	5, 16,	925 1, 976, 1, 406 1, 351,	107 67,511	4,044 640,
	13, 832	000	2,088	-	258, 916 110, 875 19, 960	6, 211			541, 253 362, 110	22, 700 3×8 44, 550 4, 195	4, 562	1, 602, 063 1, 444	928	79, 177 25, 556
<u>+</u>	20,000	30,000	50,000		125,000		25,000		1, 400, 000 7, 5	29,308	35,000	1,66		4, 230
	27, 498 58, 000	1,000	19, 600 1, 000 5, 500	-	339, 363	19, 015 89, 219	43,718	\$55,000	70,347 562,112 6,75,000	869	1,500 ° 7,000 16,188 ° 22,700 6,226	253, 122 96, 343	20,000	92, 588
		40, 350 40, 000 40, 000	8. 8.	32, 073	15,335		28, 042		98	107, 901	15, 245 64, 015	33,387		
20, 167	150 1,500	7,000 3,000	8, 500 36, 966 6, 000 6,000	16, 673	45, 911 304, 466 24, 106	67, 055 70 800		6, 500 3, 000	274, 305 306, 989 9, 010 2, 860		2, 000 10, 550 17, 311 7, 112	105, 813 13,026 1,018,741 5,092	46, 476	3, Ord 121, 353
Presbyterian Theological Seminary of	Kentucky Southarn Baptist Theological Seminary.	Logan Female College Bft, Mary's College	Asbury College Kentucky Wesleyan College	LOUISIANA Silliman College Mansfleld Female College	NB.	MAINE Bangor Theological Seminary Bowdoin College Bates College	Colby College.	e of Dental Surgary			Bue Ridge College Western Maryland College Westminster Theological Seminary	Amberst College Boston University Firmmental College	ege of Pharmacy	1

Table 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	Fr	From student	fees		From	From	From private benefactions	factions			Total re-
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- ices	From pro- ductivo funds	United States Gov- erment, State, or city	For in- crease of plant	For endow. For curren ment expenses	For current expenses	From all other sources	Total re- ceipts	ceipts, ex- clusive of additions to endow- ments
-	on.	,00	+	10	9	1	æ	6	10	11	21
MASSACBUSETTS-continu-1											
Suffolk Law School	\$75, 159								\$23, 451	\$98, 610	
Andover Theological Seminary	2,790	\$947		34, 760			\$1.000			39, 497	
Massachusetts Institute of Technology.	1,711,099	365, 241	\$583,358 137,464	2, 491, 360	• \$10, 617 • 16, 667		4, 648, 498 953, 086	\$563,615 8,850	464, 445 141, 250	3, 107, 708	6, 189, 735 2, 154, 622 19, 980
Radeliffe College	118, 950	30, 510	099 690				250,000			619, 120	
Boston College Smith College	91, 904	126, 920	425,			\$216, 247	1, 226	5,355	89, 112	2, 555, 493	
Wheaton College Mount Holyoke College	161,089	. 48, 253	363, 125	105, 445		13,000	338, 976	10, 730	128, 716	1, 121, 081	
Atlanta Union College.	471, 755	22,123	76, 171	65, 214		10,000	77,782		79, 177	802, 222	
Wellesley College Williams College	452, 439	39, 012	720, 395	204, 657		396,094	1,290,450	2, 108	27,369	2, 697, 448	
Clark University College of the Holy Cross Worcester Polytechnic Institute	77, 170 102, 665 305 305	38, 500	21, 72, 166, 832	8, 28, 38 25, 28	\$ 43,055	113 594	310	14, 220	167, 835	252, 956 596, 918 755, 155	252, 95 596, 60 250, 18
MICHIGAN											
Adrian College	17,783	2, 790	8, 032	4,523			16,818	000 01	3,780		
Albion College Alma College College Alma College	21, 445	0,974	22, 453	26, 233		7,169	73,676	15,619	12,630	176, 219	102, 543
University of Detroit	164,50	20, 100	701.107			115, 134	6, 700	200 07	91, 335		
Hillsdale College	88.08 88.08 88.88	6, 167		33,524		25, 586	23,678	13, 267	26, 107		
Kalamazoo College.	21, 574	7,138	10,748			780.95	15,000	18 355	59, 989		

	959	100,000	20,000	***************************************			
			3,066		1,582	18,049	089
828	6, 260 73, 161 19, 807	42, 357 173, 256 80, 435	3, 100 69, 085 14, 773	30,000 151,281 23,498	73,006	22, 400 52, 307 74, 560	12, 704
74, 615							22,081
8 58					35, 100	12, 500 20, 842 12, 487	13, 618 6, 707 1, 036
40, 500 40, 600	1, 709	8, 600 8, 900	11, 243			30, 700 15, 800	90
8,8,8, 00,250 1,000	2,681		9,145	14,364	4,450		1,472
8223	2, 167 3, 988	16, 197 9, 121 16, 056	370 15, 000 35, 667	4,401	4, 192	5, 651	3, 455 3, 000 46, 8%
9,235 21,100 12,180	W		K57. 11, 019 8, 302 11, 611		32,000	11, 195 7, 015 966 275	10, 384
883 <del>4</del> 7822	38, 088	49, 042 108, 701 31, 379 40, 000		16, 278	42,700	2,774	33, 318
9, 978 15, 325 35, 036	67, 763		32, 032		40,083	5, 834	9, 109
14, 036 19, 865 75, 000	1, 204	7,690			61,724	35,000	8, 156
45,000 15,739 95,959	10, 161	29, 629	45, 180	34, 958	248, 940	84, 151	11, 432

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	Fr	From student fees	fees	٠	E C	From	From private lenefactions	factions			i c
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- ices	From productive funds	l'nited States Gov- ernment, State, or city	For in- crease of plant	For endow- For curren ment expenses	For current expenses	From all other sources	Total re- ceipts	celpts, er- clusive of additions to endow- ments
	91	80	+		9		1 x	6	10	=	2
Concordia Theological Seminary  Eden Theological Seminary  St. Louis College of Physicians and Entrecord			\$28, 910 3, 637	\$4,736		•		\$16, 336	\$40,000	\$68, 910 25, 562	\$68, 910 25, 562
The Frincipia Washington University Washington University Druy College Tarkio College Central Wesleyan College Loretto College	86, 55, 55, 55, 55, 55, 55, 55, 55, 55, 5	\$17,884 4,767	194, 320 1, 119 26, 000	665, 691 8, 266 32, 000 17, 285 13, 593		\$67, 678	\$242,560 10,386 75,000 43,687	89, 517 6, 771 8, 501 5, 383	22, 885 22, 000	24, 879 1, 568, 225 31, 508 191, 000 61, 000	14,000 284,879 1,325,665 1,125 116,000 44,975 43,188
Montans Wesleyan College Mount St. Charles College NEBRASKA	12,500		3,000	3, 750			2,000	15, 500 1, 500	2, 000	36, 750 57, 890	36, 750 55, 800
Dana College Union College Doane College Grand Island College Grand Island College Creighton University	24, 000 24, 000 24, 000 30, 176 119, 821	14, 166 14, 106 2, 4, 474 2, 5, 500 3, 4, 155 3, 155		18, 853 7, 335 2, 775 24, 004 152, 402		3, 000 13, 114 9, 910 19, 941	68, 629 3, 500 9, 682	18,012 2,338 35,116 12,172	. 60, 163 5, 959 9, 000 3, 093 13, 974 9, 789	94,747 149,608 86,586 94,173 14,845 130,104 285,391	26, 118 149, 608 86, 408 60, 673 74, 845 120, 422 285, 391
Prebyterian Theological Seminary Nebraska Wesleyan University 1 York College	51,645	507	8, 712	19, 086 4, 524			1,000	8, 272 25, 532 11, 679	26, 147 15, 293		27.7.2 24.7.24 34.4.44

75,000 75,000 75,000 75,000 75,000 76,400 76,400 77,500 71,095
198, 470 2, 817 2, 817 46, 837 85, 014 85, 014 85, 014 11, 200 11, 200 13, 210 154, 770 3 16, 273



	Fr.	From student fees	fees		Prom	From	From private benefactions	actions			
Institutions	For tuition and other educational services	For room	For board and other noneduca- tional serv- ices	From pro- ductive funds	Trited States Gov- ernment, State, or city	For in- crease of plant	For endow-	For current expenses	From all other sources	Total re-	Total re- ceipts, ex- clusive of additions to endow- ments
-	74	•			•		æ	6	10	<b>=</b> ,	2
Columbia University Cooper Union Fortham University General Theological Seminary of the Pro-	\$2,372,472 7,635 304,487	\$196, 517	\$39, 692	\$2,319,719 224,804 3,662			\$2, 428, 020 181, 922	\$20,400	\$985, 973	\$8, 342, 393 438, 806 563, 521	\$5,914,373 256,884 563,521
estant Episcopal Church Jewish Theological Seminary of America. Manhattan College. New York College of Dentistry New York Homeopathic Medical College		755	3, 953	122, 895 46, 485 68, 225				21, 450	19, 508	194, 067 83, 117 27, 969 260, 382	194, 067 83, 117 27, 969 260, 382
and Flower Hospital New York University Union Theological Seminary Nisgara University Clerkon College of Tack	39,873 1,672,614 22,967 2,359	2.7	2, 384	131, 681		53, 737	1, 125	26, 087 135, 543	151, 833 315, 908	2. 657, 715 631, 136	68, 344 2, 163, 512 630, 011
Vassar College of a connotogy Vassar College Rochester Theological Seminary University of Rochester St. Boqaventhre's College	31,463 365,782 275,274 73,935	166, 109	380, 717	88,244 814,123 814,123		101, 211	1, 478, 003	2, 500	271, 13X 8, 737 1,831	2, 917, 424 160, 100 2, 249, 188	
Skidmore College Union University Syncuse University Marymount College	160, 963 160, 838 859, 096 35, 096	37, 139 12, 598 49, 319	133, 528	17, 139, 628			222, 254	4.9821	69, 027 72, 362 4, 520	343, 893 607, 710 L 056, 177	76, 255 326, 818 385, 426 1, 056, 177
Russeller Polytechnic Institute Russell Sage College NORTH CAROLINA	273, 237 24, 670	15, 822	74, 667	33, 200		9, 000	11, 813		2, 701	55, 000 505, 106 164, 610	55, 000 493, 293 164, 610
College of St. Genevieve of the Pines Johnson C. Smith University! Davidson College Trinity College	6, 850 12, 265 60, 962 21, 276	24, 625 13, 149	14, 500 9, 620 60, 000	10,000		5,980	3	6, 175 12, 070 4, 000 17, 029	350 1, 723 8, 900 15, 803	43, 855 23, 678 84, 000 191, 619	43, 855 23, 678 84, 000 163; 120

UNIVERSITIES	ARTE	COL	BOBC
UNIVERSITIES	AND	COL	THE CORE

5,859 185, 5,859 185, 5,000 55, 12,000 254,	6 12,951 111,311 21,805 0 18,900 0 18,900 173,864	0 14,000 113,000 3 1,926 119,324	5, 336 198,	1, 400 152, 1, 400 66, 1996 64,	3, 000 49,	23, 994 40, 759 1118, 959 870, 552 127, 653 365, 741	oi   oi ≠i ∩	18, 216 6, 467 139, 995 330, 168, 710 168, 710 913,
16, 410 2, 737 2, 610 1, 200	2, 026 71, 250 5, 802	48, 000	15, 175	7, 169 7, 961 3, 535	1, 670	13, 973 33, 450 45, 257	8, 316 17, 303 36, 800 10, 637	
10,000	10,000		12, 988	31, 265	30,000	3, 936	11, 206 12, 870 100, 000 6, 845	241, 161 1, 104 80, 781
7,900	20, 000	25,000	64, 683	8, 420	12,000	153,728	878	67, 023
								\$1,294
12, 295 3, 350 16, <b>6</b> 72	2,700 10,844 45,560 1,373 19,411	24, 041	9,904	51, 212 7, 771 7, 713 450	34, 851	275, 637 12, 909 9, 903	6, 331 33, 498 95, 716 11, 837 63, 830	
24, 887 12, 223 7, 200 48, 323	54, 611 15, 321 72, 329	9,000		7, 023		12, 486 7, 762	345 153, 454 3,000 4, 286 48, 286	
13, 025 4, 363 77, 050	3,875 23,952	1, 500	2,719	8,08, 80,08			2, 374 6, 608 6, 155	
26 11 45 25 25 25 25 25 25 25 25 25 25 25 25 25	44, 268 30, 879 3, 163 17, 368 33, 172	21,000	130, 475	29, 650 29, 434 30, 978	14, 900 13, 600 33, 400	55.55.55 55.55.55 55.55 55.55 55.55	72 986 32 310 270,900 19,378	21, 762 10, 830 291, 084
					ed Heart.	of the	d States	
	llege. ollege	9	rsity	Baldwin-Wallace College Bluffon College	Cincinnati College of Pharmacy College and Academy of the Surred Heart Eclectic Medical College Lane Theological Seminary Ohio College of Dental Surgery	St. Asvier College. Case School of Applied Science. St. Ignatius College. Western Reserve University. Capital University Bonebrake Theological Seminary Central Theological Seminary	Reformed Church in the United States niversity of Dayton effance College hio Wesleyan University midiay College enyon College	
Guilford College Davenport College Louisburg College Catawba College Maredith College Peace Institute	Shaw University 1  Flora Macdonald College Rutherford College Wake Forest College Atlantic Christian College Salem College	Fargo College Jamestown College OHIO	Obio Northern University Mount Union College Ashland College	Baldwin-Wallace College Bluffon College Cedarville College Cincinnati College	Cincinnsti College of Pharma College and Academy of the Sac Edectic Medical College Lane Theological Seminary Ohio College of Dental Surgery	St. Asyver College. Case School of Applied Science St. Ignatius College. Western Reserve University. Capital University. Bonebrake Theological Seminar Central Theological Seminar	Reformed Church in the University of Dayton Defiance College Ohio Wesleyan University Findlay College Kenyon College	Hiram College Marietta College Muskingum College Oberlin College

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	F	From student	nt fees		From	From p	From private henefactions	actions			Total
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- loes	From pro- ductive funds	United States Gov- ernment, State, or city	For increase of	For endow- ment	For current expenses	From all other sources	Total re- ceipts	celpts, ex- clusive of additions to endow- ments
1	<b>64</b>	**	•	10	•	1	80		01	=	22
OMO—continued	\$24.395		\$58.787							683 180	66.2 19
Western College for Women Lake Eric College Wittenberg College Heidelberg University	51,498 68,290 39,600	\$29, 766 9, 959 6, 203		\$28, 180 12, 503 34, 954 21, 266		\$2, 103	\$127, 741 110, 000 175, 415	\$8,065 13,512 16,344 41,246	\$20,751 17,719 2,648 9,246	336, 163 150, 216 321, 407	208, 222 150, 210 132, 196
Wilmington College College of Wooster Antioch College	30,813 20,813 20,813 72,251	4, 863 17, 964 8, 113	21, 611 62, 227 24, 917	7, 366 83, 440 6, 669		119,156	168, 166	20, 337	210, 9023 33, 961 210, 600	143, 639 75, 916 470, 392 415, 792	145, 62 19, 22, 21 19, 22, 27
OKLAHOMA Phillips University Oklahoma Baptist University	68, 989	6. 661 5, 649	20, 198	25, 218					56, 873 43, 910	177,940	177, 940 97, 302
OREGON Albany College Eugene Bible University Parific University	5, 983	2,022	2, 228	9, 551		15,474	48, 930	10, 841 21, 939	1,849	36, 358	
Limbeld College Columbia College Pacific College North Pacific College	18, 950 18, 950 19, 368 6, 655 124, 311	395 1, 676 1, 676	10,997 10,997 8,297	16, 826 20, 058		29.5. 20. 23.0 20. 20. 20. 20. 20. 20. 20. 20. 20. 20.	3,997	51, 275 8, 455 310	4, 447 4, 447 153 38, 000	132,24 14,25 15,25 17,21 18,26 18,36	128, 561 128, 561 14, 217 182, 369
Red College Kimball School of Theology Willamette University	37,322	13, 450	35, 166	1,415	4 \$1, 824	X		25,000	25,000 6,073 21,365	6, 680 177, 934 8, 325 119, 860	

d Theological 34,329 6,034 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,195 1,329 6,046 1,329 1,42,372 1,133 1,42,033 1,42,039	t College for Women	25.14		17.786			36.500		6.140			
d Theological Semi-lights         34,329         9,797         31,584         14,848	g College	41.696	B. 034		25 143		23.598	42 449	34 231			
18, 1899   1, 18, 18, 1899   1, 18, 1899   1, 18, 1899   1, 18, 1899   1, 18, 1899	alley College and Theological	34, 329	9, 797		14,948			41,655	21, 585	2,989		
Accorate   College   Col	7	35,000		160,000					************			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	lege.	18, 189	6, 195	10, 390	188		011.56	20.00	10 500	11, 325		
d College for lights         10.650         9.661         8.411         8.411         7.584         3.8           d College for lights         12.181         24.352         2.241         1.064         2.4.94         6.5.172         1.654         3.8           d College for lights         1.184         2.4.184         2.4.184         2.4.94         6.5.172         1.654         3.8         1.654         3.8         1.654         3.8         1.654         3.8         1.654         3.8         1.654         3.8         1.654         3.8         1.654         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.4         3.8         3.	versity	304 079	17.235	44 981	158 433		7.110	0, 100	19,300	10.254		
College for   10,689   10,699   10,69	College and Theological Sem-											
12.181   24.372   163.806   22.11   24.372   1.544	Seminary and College for	10, 630					8, 411		7, 584		-	
148, 636   163, 606   163, 806   220, 123   163, 605   163, 806   163, 806   163, 906   163, 906   163, 906   163, 906   163, 906   163, 906   163, 906   104, 906	To come of the contract of the	12.181	24.362		2 241							
103, 211   25, 178   23, 178   23, 198   11, 200   11,	T College	148, 636	103,690	163, 806	229, 128			831, 066	24, 994	63, 142		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	College	103, 211	6,046		31,098				•	f, 777		
124 053   14 570   15 000   15 000   15 000   15 000   175	lege.	7. 18.	25, 178	73, 140	11,417	therese to	***********	1,010		31, 602		
Little General   Litt	Mean beminary	282 04	14 670	K1 K11	12, 559		010 07	200	102 64			
The General   The General	College	174 063	20, 880	1,011	95. 27.8		100 000	243 620	30 670	8 86.4		
the General Internal Church         1, 107         22, 81d         22, 81d         38, 236         15, 200         3, 000         116, 782         42, 214, 224           fine         22, 600         3, 592         10, 381         8, 388         16, 694         15, 200         1, 107         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         11, 177         214, 214         11, 177         214, 214		74,000	10,000	-	30,000		1	000 000	00,00	13.000	310	
The Present Church   1, 107	Seminary of the General			-								
7. 10.5         3. 502         10.5         3. 502         10.5         3. 502         10.5         115.752         115.753 <td>Evangelical Lutheran Church</td> <td></td> <td></td> <td>*</td> <td></td> <td></td> <td></td> <td></td> <td>000</td> <td></td> <td></td> <td></td>	Evangelical Lutheran Church			*					000			
21, 500         3, 500         3, 500         3, 500         3, 500         19, 581         1, 543         1, 546         100, 724         17, 777         11, 172           62, 500         34, 203         34, 203         34, 203         34, 200         37, 777         36, 014           162, 500         24, 648         52, 680         33, 311         42, 875         66, 928         10, 000         271           104, 201         14, 908         32, 710         7, 875         66, 928         10, 000         271           104, 201         18, 384         60, 471         60, 471         60, 471         60, 472         7, 500         6, 225           104, 201         18, 384         66, 471         60, 471         60, 471         7, 500         6, 225           104, 201         18, 384         17, 425         7, 608         7, 608         111, 550         6, 225           26, 254         24, 11         20, 769         100, 389         7, 7, 000         7, 608         111, 550           163, 208         163, 208         7, 608         7, 608         7, 608         111, 553         8, 16, 16           163, 209         164, 388         7, 609         7, 608         7, 608         11, 573	College for Worken	72, 005					80 30	19,200	3,000	115 789		
68, 806         22, 286         65, 797         11, 463         1, 546         10, 000         17, 777         36, 014           44, 800         34, 203         52, 050         36, 400         36, 400         42, 875         66, 928         10, 000         271           164, 800         34, 203         36, 400         36, 400         37, 400         42, 875         66, 928         10, 000         271           164, 301         4, 266         18, 360         17, 425         7, 008         7, 500         6, 255           14, 439         4, 506         18, 360         17, 425         7, 008         111, 550         6, 255           262, 254         24, 41         29, 709         100, 389         6, 76, 000         7, 008         111, 452           36, 404         24, 506         15, 000         34, 645         7, 008         11, 933         5, 771         15, 474           1, 982, 839         11, 982, 839         181, 417         496, 396         6, 484, 408         90, 522         560, 844         124, 498         675, 811         5, 771	Electronic to the control of the con	21, 500	3, 592		8,368		00, 480			11, 172		
17.5   18.5   18.5   19.5	College	68, 806	22, 256		15, 463		16,099	8, 630	17, 777			
183, 185   24, 048   54, 283   33, 311   18, 384   69, 471   60, 937   7, 678   7, 606   6, 255   10, 64, 245   18, 384   69, 471   60, 937   7, 678   7, 678   111, 550   6, 255   111, 550   6, 255   14, 439   40, 384   47, 628   6, 76, 000   17, 649   11, 933   5, 771   15, 474   11, 982, 839   181, 417   496, 386   6, 648, 408   90, 522   500, 844   124, 498   675, 811   5, 403   11, 833   6, 124, 498   6, 648, 408   6, 648, 408   90, 522   500, 844   124, 498   675, 811   5, 474   124, 474   124, 474   124, 474   124, 474   124, 474   124, 474   124, 474   124, 474   124, 474	College	69,500	34, 203		26,013		1, 540	21 200	4.017	30, 014		
7, 833	nimeralty	182 186	94 049		22, 211		20 01	260 83	000 01	176		
104, 281   18, 364   59, 471   60, 937   1, 437   94, 045   7, 500   6, 255     56, 404   24, 506   18, 360   17, 425   29, 574   20, 389   111, 550     163, 209   20, 274   24, 51   29, 709   100, 389   20, 574   11, 632     163, 209   20, 200   34, 645   20, 200   17, 649   11, 933   5, 771     125, 895   21, 522   24, 522   24, 523   24, 6	inversity 1	7 933	4 266		32, 710		10.5	000, 940	7,608	6.116		
54, 540         4, 506         18, 380         17, 425         7, 008         111, 550         111, 550           56, 244         24, 11         29, 709         100, 389         6, 76, 000         8, 165           163, 209         47, 628         6, 76, 000         47, 628         6, 76, 000         479, 729           1, 55, 895         15, 000         34, 645         11, 649         11, 649         11, 547           1, 982, 839         18, 417         496, 366         6 648, 408         90, 522         560, 844         124, 498         675, 811         5           24, 623         18, 417         14, 833         72, 500         12, 500         12, 600         12, 498         675, 811         5	College	104, 261	18, 394		60, 937		1, 437		7, 500	6, 255		
14,439   4,500   18,330   29,574   11,423   11,453   11,453   11,453   11,453   11,453   11,453   11,453   11,453   11,453   11,453   11,453   11,453   12,4,498   675,811   54,74   12,4,49	ale College	56, 540				•						
2562 254   24,   1   29, 769   120, 389   6 76, 000   11, 632   10, 061   11, 452   10, 061   11, 452   10, 061   11, 452   10, 061   11, 479, 729   470, 389   6 76, 000   17, 649   11, 933   5, 771   15, 474   124, 498   675, 811   5, 24, 633   14, 833   9, 12, 500   12, 600   124, 498   675, 811   5, 600   124, 633   124, 498   675, 811   5, 600   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   124, 633   12, 600   12, 600   124, 633   124, 633   124, 633   124, 633   12, 600   12, 600   124, 633   12	omege	14, 439	4, 300			*****	20.1			111, 550		
163, 209   103, 209   104, 388   6.76, 000   34, 645   11, 933   5, 771   15, 474   121, 498   675, 811   5, 479   12, 498	er College.	26, 404						*** * *** *	10,061	11, 452		
163, 209         47, 628         6 76, 000         34, 645         11, 933         5, 771         15, 474           125, 895         24, 522         133, 000         17, 649         17, 649         124, 498         675, 811         5           1, 982, 839         181, 417         496, 366         6 648, 408         90, 522         560, 844         124, 498         675, 811         5	trute.	262, 254								8, 165		
125, 895 51, 196 51, 1	egen							J		004 044		
d 125,895 5,771 15,000 34,645 15,474 15,474 15,474 124,498 675,811 5,474 124,623 14,498 675,811 5,24,623 14,623 14,833 9 12,500	Hedical College	50,000				. A. M.O.				4(8, 12)		
d         125,895         11,933         5,771         15,474           51,196         24,522         181,417         499,386         648,408         90,523         560,844         124,498         675,811         5,771           24,623         181,417         499,386         648,408         90,523         560,844         124,498         675,811         5,771	Theological Seminary of Phills.	200										
125,895     24,522       507,236     24,522       1,982,939     181,417       496,366     6 648,408       90,522     560,844       14,633     12,500	monogram command as a minus			15,000	34,645			11, 933	5, 771	1111111111		
125, 895 51, 196 507, 236 1, 982, 939 181, 417 24, 623 18, 452 14, 633 14, 633 17, 649 17, 649 17, 649 17, 649 17, 649 18, 408 18, 408 18, 408 18, 408 18, 408 18, 408 18, 408 18, 408 18, 408 18, 500	is College of Pharmacy and							-				
507, 236 24, 522 1, 522 1, 522 1, 522 1, 523 1, 533 1, 533 1, 532 360, 844 124, 498 675, 811 5, 24, 623 1, 623	Collaga	125, 895			-			1.555		15, 474	141, 369	
Trania 1, 982, 939 181, 417 496, 366 6 648, 408 90, 522 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 52 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 498 675, 811 5, 501 846 560, 844 124, 848 675, 811 5, 501 846 560, 844 124, 848 675, 811 5, 501 846 560, 844 124, 848 675, 811 5, 501 846 560, 844 124, 848 675, 811 5, 501 846 560, 848 675, 8	Noneito	507, 236	24.522			6 135,000	17,649	200.44		12.152	696, 559	
24,623	of Pennsylvania	1.982,939	181 417		496 366	6 F4X 408	200	360 844 L	124 498	675, R11	990	7
24,633	Medical College of Pennsyl-					3						
		24, 623			14, 833	. 12,500	A constant	* **********			51.036	

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	Er	From student	nt fees		From	From	From private benefactions	efactions			Total re-
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- ices	From pro- ductive funds	Sta	For in- crease of plant	For endow- ment	For endow- For current ment expenses	From all other sources	Total re- ceipts	Ceipts, exclusive of additions to endow-ments
	01	90	•	9	•	1.	on:	3	10	=	21
PENNSTLVANIA—continued  Duquesne University of the Holy Chost Pennsylvania College for Women.  Pittshireh Theological Seminary	\$107, 595	\$2,754	\$70,379 35,337	\$3, 958		1	OG L	\$39, 518	\$6, 295	\$187, 023	\$187, 023 127, 799
University of Pittsburgh Western Theological Seminary	733, 629		105, 619	34, 962	9 \$ 166, 956	\$131, 588	250, 097	96, 018	51, 029	1, 872, 898	1, 622, 801
Marywood College Busquehanna University Swarthmore College	18,000 40,000 163,357	1, 500	13, 426	50,000 123,703		20, 000	73, 000	5,000	2,000	82, 926 198, 000 316, 870	82, 926 123, 000 316, 870
ton a	57, 693	6,354		51, 142 8, 814		1,150	500	16, 685	14, 625 8, 200	188, 921 147, 029 42, 882	146, 529 146, 529 38, 282
Brown University Providence College	343, 539	35, 895		311, 410		+			163,046	853, 890	853, 890 32, 500
Allied Sciences	21, 355							٠	2,301	23, 656	23, 656
Presbyterian College of South Carolina	8,0,	6, 640	23, 373	9,513		14, 222		21, 235		83, 711	83, 711 60, 549
Columbia 1 beological Seminary. Scatthern Lutheran Theological Seminary. Erskine College. Furman University. Greenville Woman's College.	10,000	1,433	20,000	17, 352 11, 631 12, 000			57,000	2, 300	24, 766 1, 200 1, 27,7 25, 000	42, 028 8, 100 76, 312 67, 000	42, 028 8, 100 19, 312 67, 000
Lander College Coker College for Women New berry College Converse College Wofford College	28, 901 11, 000 85, 295 37, 773	2,000 31,387 1,816	51, 3/10	18, 656 38, 100 9, 000 21, 159 13, 018			319, 000	5,000	3,000	88, 267 117, 970 30, 000 527, 799	208, 799 208, 799 30, 109

X ankton College 14, 295	7,793 900 1,528 3,399	43,546 27,854 4,500 9,810 14,211	13, 489 10,000 2, 5,18 33, 148	6,029	* 10, 37.5 6000	34, 191 42, 479 30, 000 3, 198 32, 725	1,223
1111	2, 964	9,119				The state of the s	
Tusculum College Lincoln Memorial University Union University  S4, 204 Union University  S4, 766 Carson and Newman College	6,6,4,4,4,0,4,0,0,0,0,0,0,0,0,0,0,0,0,0,	15, 873 162, 905 28, 845	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	7, 500	2000		2, 175
	18.5.7 18.837 18.837	24, 948 18, 925 41, 214			153,		2, 101 8, 181 18, 370
Muligan College Rate Transessee College Rate University 1 23, 204 Mahary Medical College 1 76, 766 Vanderbilt University 197, 794	7, 743 9, 996 2, 228	The second second	13, 140 13, 106 33, 068 296, 444	5, 400		109, 196 14, 7, 500 14, 192	1,060
Martin College University of the South TEXAS	11, 639	36, 356	39, 555		838	11,848	
inary	9, 032	35, 248	10,000	45, 058		6, 919	28, 451
15, 53, 53, 36,	7,720	7,000 40,434 29,270 10,691	8,927	8, 59		16,842 5,806 33,498	11, 407
#60————————————————————————————————————	29, 600	17, 065 57, 486 13, 434 28, 373 80, 700	9, 621	75,000	75, 000	74, 437 27, 541 2, 450	20, 000 22, 794 22, 912
Alexander College 9, 500 12, 300 12, 300 12, 300 12, 300 12, 300 12, 300 14, 157 15, 300 15, 3	3, 240 1, 920 14, 075	12, 150	3,468	6, 250		1,300	300

TABLE 31.—Privately controlled universities, colleges, and professional schools—Receipts from all sources in 1921-22—Continued

	•	rom student fers	s.a.)		From	From 1	From private benefactions	ctions			Totalre
Institutions	For tuition and other educational services	For room rent	For board and other noneduca- tional serv- fees	From pro- ductive funds	United States Government, State, or city	For in- crease of plant	For endow- ment	For endow- For current ment expenses	From all other sources	rotal re- ceipts	ceipts, er- clusive of additions to endow- ments
· .	21	. ec	+		•	   1-	*	э	10	=	21
TEIAS—continued Westmoorland College Carr-Burdette College Kidd-Key College	13, 200 17, 7, 200 15, 400		22 ± 55	Orbus				\$13,089	\$2,474	\$64, 596 24, 474 124, 630	
Teres Military College. Thorp Spring Christian College. Baylor University. Trinity University.		\$22,500 \$ 6,719 \$ 6,720	45,000 16,875 16,313 2,280	20,000			<b>8</b> ×00		81, 758 14, 370	25, 675 25, 675 195, 372 64, 193	110, 000 17, 675 195, 372 64, 193
UTAH Brigham Young College	6,145			*					50, 130	56, 275	56, 275
Weber Coulege Brigham Young University Westminster College	31,762	733	7,311	4, 73		10,000	21, 449	167, 700	27, 700 20, 300	89, 422 216, 666 101, 498	89, 422 216, 666 80, 049
Middlebury College Norwich University St. Michael's College	71,077	28, 889	72, 449	90,356 8,641	\$ 24,000	900	276, 202	16,075	9, 935	590, 603 152, 400 45, 000	314, 401 152, 400 45, 000
VIRGINIA Martha Washington College Randolph-Macon College	24,375	9, 765	29, 654	51, 342					11,341	72, 593	72, 593
Bridgewater College Studios College Virginis Intermont College Deleville College	4.5.0.0. 4.5.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	5, 000 10, 000 19, 404 2, 385	22, 094 70, 000 36, 968 8, 785	16, 111		100,0%		5, 622	6, 774	120, 960 198, 088 32, 458	75, 500 120, 000 198, 088 32, 453

TINIVERSITIES	ARTIN	COLL	DODE

## CHAPTER V

# TEACHERS COLLEGES AND NORMAL SCHOOLS

#### INTRODUCTION

This report contains statistics from 382 schools engaged in the business of preparing teachers. Of this number, 80 are teachers colleges, 110 are State normal schools, 63 are private normal schools, 34 are city normal schools, and 95 are county normal schools.

#### ENROLLMENT

Although only 11 more schools are included in this report than were included in 1920, a substantial increase is shown in enrollment. The increase amounts to 68,202 students. The increase in number of those taking normal courses is 59,204, which is encouraging from the viewpoint of preparing teachers for elementary and secondary schools. The greater percentage of increase is among men students.

# CHANGES IN THE LIST OF TEACHER-PREPARING INSTITUTIONS

I. Teachers colleges:

In 1922, 80 institutions having a four-year course above the secondary school and granting a degree are classed as teachers colleges. The list is composed of 4 institutions formerly classed among colleges and universities, 71 institutions classed among State normal schools, and 5 institutions among private normal schools.

The four following institutions were formerly included among colleges and universities:

Colorado State Teachers College, Greeley, Colo. Iowa State Teachers College, Cedar Falls, Iowa. New York State College for Teachers, Albany, N. Y. George Peabody College for Teachers (private), Nashville, Tenn.

The five following institutions were formerly included with private normal schools:

American College of Physical Education, Chicago, Ill.
National Kindergarten and Elementary College, Chicago, Ill.
Tri-State College, Angola, Ind.
Central Normal College, Danville, Ind.
Teachers College, Indianapolis, Ind.

The other institutions appearing in the list of teachers colleges in Table 20 were formerly included among State normal schools. The following institutions, classed as teachers colleges, did not report in 1922:

State Normal School, Athens, Ga.
Kansas State Normal School, Hays, Kans.
Rhode Island College of Education, Providence, R. I.



#### II. State normal schools:

Reporting in 1920 but not in 1922—

State Normal School (colored), Montgomery, Ala. Branch Normal College (colored), Pine Bluff, Ark.

Eastern Kentucky State Normal School, Richmond, Ky.

State Normal School, Frostburg, Md.

'Maryland State Normal School, Towson, Md.

State Normal School, Cortland, N. Y.

Cullowhee Normal and Industrial School, Cullowhee, N. C.

State Normal School, Dickinson, N. Dak.

Southwestern State Normal School, California, Pa.

State Normal School, Slippery Rock, Pa.

State Normal School, Spearfish, S. Dak.

Middle Tennessee State Normal School, Murfreesboro, Tenn.

State Normal School, Glenville, W. Va. State Normal School, Eau Claire, Wis.

State Normal School, Milwaukee, Wis.

### Reporting in 1922 but not in 1920—

Georgia Normal and Agricultural School (colored), Albany, Ga. Tennessee Agricultural and Industrial State Normal School (cofored), Nashville, Tenn.

West Tennessee State Normal School, Normal, Tenn.

#### Reporting in neither 1920 nor 1922—

Spanish-American Normal School, El Rito, N. Mex.

Transferred to list of colleges and universities—

Georgia Normal and Industrial College, Milledgeville, Ga.

## Organized in 1922—

State Normal School, Centralia, Wash.

## III. City normal schools:

Reporting in 1920 but not in 1922, 2 schools.

Reporting in 1922 but not in 1920, 7 schools.

Transferred to other lists, 4 schools.

Discontinued by 1922, 2 schools.

# IV. County normal schools:

Reporting in 1920 but not in 1922, 11 schools.

Reporting in 1922 but not in 1920, 15 schools.

Discontinued by 1922, 15 schools.

## V. Private normal schools:

Reporting in 1920 but not in 1922, 10 schools.

Reporting in 1922 but not in 1920, 11 schools.

Reporting in neither 1920 nor 1922, 11, schools-

Denver Normal and Preparatory School, Denver, Colo.

Kate Baldwin Free Kindergarten Association Training School, Savannah, Ga.

Kentucky Normal College, Louisa, Ky.

Posse Normal School of Gymnastics, Boston, Mass.

Kindergarten Training School, Grand Rapids, Mich.

Ithaca School of Physical Education, Ithaca, N. Y.

Ethical Culture Kindergarten Training School, New York, N. Y. Vestoff Serova School of Dancing, New York, N. Y.



## V. Private normal schools—Continued.

Reporting in neither 1920 nor 1922, 11 schools—Continued.

Curry Normal and Industrial Institute (colored), Urbana, Ohio.

Avery Normal Institute (colored), Charleston, S. C.

Normal and Industrial College (colored), Morristown, Tenn

#### Transferred to other lists, 3 schools-

American College of Physical Education, Chicago, Ill., to teachers college list.

Sloyd Training School for Teachers of Mechanic Arts, Boston, Mass., to city normals.

Training School for Teachers (colored), Cheyney, Pa., to State normals.

#### Discontinued by 1922, 3 schools.

Additions to endowment funds, 1921-22.

	Lutheran Normal School, Madison, Minn	\$10,000
-	George Peabody College for Teachers, Nashville, Tenn	N4. 794
	Hampton Normal and Industrial Institute (colored), Hampton, Va	835, 240
	Total	930, 034

Table 1.—Review of statistics of all teachers colleges and normal schools, 1900—1922

I tems.	1899-1900	1004-5	1909-10	1914-15	1919-20	1921-22
1	2	3	4	5	6	7
Schools reporting	305	268	264	273	371	382
Instructors: a. Totalin all courses— Men Wosien	1, 856 2, 511	1, 9 <b>2</b> 0 3, 131	2, 195 3, 719	2, 506 4, 370	3, 560 6, 027	4, 194 6, 556
Total	4, 367	8,051	5, 914	6, 876	9, 587	10, 750
b. In normal courses— Men. Women	1, 466 1, 617	1, 540 2, 111	1, 360 2, 400		(1)	3, A24 5, 816
Total	3, 083	3, 651	3, 760	4, 905	(1)	9, 440
Students enrolled:  a. Totalin all courses—  Men  Women	47, 906 68, 778	47, 889 - 83, 496	94, 015	27, 370 91, 590	133, 647	47, 568 184, 576
Total	116,684	131, 385	132, 438	118,000	162, 796	232, 14
b. In normal courses—  Men	24, 157 45, 394	15, 954 49, 346	19, 746 68, 815	19, 978 80, 347		
Total	69, 551	65, 300	88, 561	100,325	135, 435	194, 53
Graduates from normal courses:  Men  Women  Total	2, 98 <b>6</b> 8, 370	8, 647	13, 279		2, 151 18, 861 21, 012	3, 334 23, 413 26, 747
Enroll ment in model schools	35, 397 807, 963	51, 310 1, 156, 715			92, 146 2, 385, 238	133, 120 2,614, 41
Receipts for the year:  a. From State, city, and county for improvements  b. From State, city, and county for current expenses.	\$718,507		\$2, 635, 838	\$1, 957, 199	\$4, 245, 667 \$15, 424, 586	\$5, 727, 530
c. Total receipts from State, city, and county	\$3, 500, 630	\$5, 834, 697			\$19, 670, 253	- 10
Total receipts, all sources	\$5, 231, 856	\$7, 962, 299	\$14, 688, 220	\$15, 875, 438	\$31, 395, 389	\$41, 239, 75
Average receipts per school 1	\$17,154 382	1111111			\$91, 532 439	
Average number of students in normal courses per school Average number of students per in-	228	243	335	367	365	> 50
Percentage of all students who were in	26.7					70
normal courses	59. 7	49. 7	66.9	84. 3	83, 2	83.1

<sup>1</sup> No date



<sup>\*</sup> These averages include only the schools which reported both items.

TABLE 2.—Teachers colleges—Instructors and graduates, 1921-23

[Including teacher-training institutions offering four years' work ábove the secondary school and granting degree

9					-	,	Instr	Instructors.	9	,		_			1		-
, j				· In all	In all courses.		,	-		In norm	In normal courses.			Gradu	Oraduates in		Degrees
States.	report- ing.		In regular session.	In sur sessi	In summer session.	Total year, e. dupl	Total for the year, excluding duplicates.	In	In regular session.	In su	In summer session.	Total year, en	Total for the year, excluding duplicates,	2	1877		Danier de la conferment
0 0		Men.	Wотер.	Men.	Wошеп.	Men.	Wотеп.	Men.	Women.	Men.	Women.	Men.	Wошеп.	Men.	Wошев.		Men.
1	64	٠	+	10	9	1	oc,	o.	10	11	15	. 82	11	1.6	16		11
. United States.	08	1,550	2, 128	1,763	1,866	2, 155	2, 734	1,372	1,944	1,674	1,812	1, 997	2, 609	1,894	9, 385		179
Arkansas California		٠.	71.0	119	39	15	17	,		55.00	39	39	17	113	384	-0	<b>9</b> E
Georgia	101	ន្តន		8.48	55.25	55.25	25.5	101	136	342	109	137	192	96 0 167	340 180 636		302
Indiana Iowa Kansas Loniana		. 108 108	78 855 112	, 107 102 139	133	198	159	861 108	5.85	92 102 139	2888	92 102 139	3.01 133 133	137 46 109	864 46 800 81		858
M. Sachusetts	( e , w		128	90 3	0	8	85	7. 5	119	0	,	7	119	12 8	532		11,
Missouri Missouri Nebraska New Merico	1.1.4.4.C4	1	82888	182 88 23	148.0E	208 22	32,55		; 88888	141 170 886 21	30 107	191 192 193 193 193 193 193 193 193 193 193 193	32222	307 73 14	1, 19 305 78		80474
New York North Carolina North Dakota Ohlo Oklaborita	. 81-61-61	7,02,50	38345d.	±28245	84.88	77 10 10 14 10 14 10	106 31 56 72	doug &	. 2222	2×23	84189	22 23	82.81.	1812°	238 238		80-4

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	,				anting degrees in 1924.				٠				
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					LAC				•				i i
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					1 Degrees	-			-			•	
	- 8488	824.0	36 33 33	134									
		401	-	4					4				
			(pone)								•		
+			Colored only (included above) Missouri South Carolina Texas West Virginia	3				•				100	
	lins Sta	rks	Colored only (inclu Missouri South Carolina Texas West Virginia	United States		٠.,							
	Rhode Island South Carolina. South Dakota. Tennessee.	Virginia West Virginia Wisconsin	lonly Uri Caro	lited			20.			1			
,	bode suth enne eras,	rgin est iscor	issor uth srag	UE			4			1		•	



TABLE 3.- Teachers colleges-Students, 1921-23

					. In all courses.	ourses.					In norm	In normal courses,	2		dentsin	
•	States.		In regular Bession.	٠,	In sur	In summer session.	Total year, ex	Total for the year, excluding duplicates.	In re	In regular Session,	In st	In summer segsion.	Total year, e	Total for the year, excluding duplicates.	sionand corre- spond- ence	ment in model and practice schools,
			Men	Мошеп.	Men.	Wотеп.	Men.	Мошеп.	Men.	Women.	Men	Women.	Men.	Women		
	-		91.0			2	9	۴.	œ *	a	10	11	24	13	2	91
United States	, <b>6</b> ,		15,875	43, 623	16, 523	65, 630	6 446	100, 791	10, 978	37, 754	12,891	59, 357	21, 542	89, 330	24, 665	59, 621
Arkansas California Colorado Georgia Himole			180 437 307 12 1,357	1, 854 1, 097 2, 726	238 238 199 1.09	320 625 2, 270 160 5, 539	220 625 506 20 20 20 2, 138	2, 333 3, 367 1, 060 7, 755	180 144 164 10 913	1,357 801 744 2,269	200 79 190 8 1,057	320 516 2, 264 160 5, 438	220 188 363 18 1,765	1,776 3,065 904 . 7,209	1,929 1,929 00 1,969	200 1,797 1,430 321 1,907
ndiana cowa. couletana Kassachusetta		•	2,362 375 1,263 1,263	, 3,348 1,633 2,506 1,885	1,617	3, 161 3, 406 6, 842 958	3,720 709 2,214 121	6, 185 4, 681 7, 302 1, 885	1,611 375 • 534 121	3,301 1,633 1,895 1,885	1,595	3, 135 3, 406 4, 492 0	2, 947 709 1, 166 121	6, 112 4, 681 7, 486 1, 362 1, 885	1.135 3,064 2728	31,141 1,787 1,787 868 478 * 2,633
Michigan Missour Mebraska Nebraska New Marico	-,	•	7.1. 2.1. 2.1. 2.1. 2.1. 3.0. 3.0. 3.0. 3.0. 3.0. 3.0. 3.0. 3	8,706 3,957 1,255	1, 22 1, 25 1, 25 2, 25 3, 25	6, 632 5, 397 3, 073 1, 206	2, 356 2, 356 1, 043	12, 822 1, 243 8, 242 73, 980 1, 471	1, 364 1, 003 1, 003 145 16	6,568 . 3,275 981	1, 140 1, 112 1, 112 194	.6, 608 2, 638 2, 638 660	2, 397 1, 777 1, 735 219	12, 659 1, 164 7, 208 3, 303 736	, 5, 663 , 2, 650 1, 276 383	4, 248 1, 33, 123 1, 093
New York North Carolina Obio			201 132 192 192 193 193 193 193 193 193 193 193 193 193	1, 313 318 604 781 3, 083	276 8 98 785 2,317	1, 641 294 827 4, 374 5, 953	470 8 192 833 3, 402	2, 314 586 1, 337 4, 442 7, 903	441 1777 9877	2, 266 2, 547 2, 048	27 28 1,300	1,641 147 4,374 4,374	410 174 2, 000	2, 289 388 1, 280 5, 409 5, 540	1, 268 0 193 691 2, 741	940 220 261 753 723
Rhode Island South Carolins South Dakota Tennessee			246 204 1,732	2898 888 8451 1.081	177 175 449 2,077	187 513 1,071 1,457 6,874	323 587 587 3,592	45.7722 1.7222 9.244	255.4 1.425.4	2,828 448 451 2,858	2, 034 2, 034	187 1,010 1,457 8,600	3,240	448 0.1 8.9.1 8,8.77	325 228 534	338 166 626 450 1, 412

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Virginia onsin.  Virginia onsin.  Calored only (included above).  Nationa  Virginia.	265 262 262 246 246 366 130	274 656 274 318 289 301 138	22 23 25 E E E E E E E E E E E E E E E E E E	3,016 1,176 1,176 119 513 400 297	124 126 182 183 163 164 165 164 165 165 165 165 165 165 165 165 165 165	1,787 1,787 363 378 802 701 475	230 230	1, 272 184 270 270 24 24 25 25	213 200 213 8 8 13 30 30	2, 220 332 119 27 27 28 29 29 29 29 29	417 123 148 148 168 168 168 168	3, 465 487 359 70 70 273 348	155	3,296 209 15 188 248
United States	1967	1,006	254	1, 275	1, 207	2, 350)	Ξ	957	118	533	259	759	1-	276

"One school reports this number.

One college used public schools.

normal students in the regular session from Vanderbilt University, who spent one-third or less time at Peabody.

Table 4.—Teachers colleges-Property, 1921-22

		Bound	-	Value of	property.	
States.	Schools report- ing.	volumes in library.	Library, apparatus, machinery, furniture.	Grounds and buildings.	Endow- ment funds.	Total, including endow- ments.
1	2	8	4	5	6	7
United States	78	1, 293, 486	\$5, 573, 228	\$43, 350, 959	\$2,698,833	\$51, 623, 020
Arkansas	1	6, 000	35, 210	314, 290	. 0	349, 500
California	3	34, 491	1 135, 500	1, 179, 178	U	1, 314, 678
Colorado	2	66, 000	162, 074	1,009,408		
Georgia	2	17, 810				1, 171, 482
Illinois	6		70, 000	981,000		1, 051, 000
immois	0	147, 807	515, 457	3, 206, 652	584	3, 722, 693
Indiana	5	114, 861	211, 600	2, 214, 326	16, 500	2, 442, 426
lowa,	1	65, 000	247, 000	1, 140, 500	10, 500	1, 387, 500
Kansas	, 3	77, 850	270, 000	3, 411, 000	250, 000	3, 931, 000
Louisiana	1	17, 720	202, 993	426, 250	250,000	
Massachusetts	6					629, 243
Wassachusetts	-0	45, 490	1 154, 050	3, 185, 123	1, 500	3,840,673
Michigan	5	132, 968	550, 592	2, 390, 998	71,000	3, 012, 590
Mississippi	1	4,000	56, 407	670, 725		727, 132
Missouri		146, 430	470, 724	2, 788, 039	1	3, 258, 763
Nebraska	4	74, 756	117, 500	2, 523, 000	20, 000	2, 660, 500
New Mexico	2	9, 900	69, 025	494, 000	20, 000	563, 025
New York		14, 454	154,000	1, 212, 940		1, 366, 940
North Carolina	1	2, 460	103, 086	499, 047		602, 133
North Dakota	1	18, 000	97, 788	445, 050	(1)	542, 838
Ohio		36, 300	281, 00Q	1, 770, 447	handing.	2, 051, 447
Oklahema	6	49, 672	225, 925	1, 281, 227		1, 507, 152
Rhode Island	1	24, 720	150,000	1 200 000		1 250 000
South Carolina		3, 000	101, 775	1, 200, 000		1, 350, 000
South Dakota	2			609, 500		711, 275
		18, 537	84, 800	876, 000	(1)	960, 800
Tennessee	1	42, 000		1, 519, 810	2, 338, 683	4, 038, 493
Texas	6	67, 708	441, 528	2, 600, 162		3, 041, 690
V	4	30, 002	265, 500	2, 400, 000	566	2, 666, 066
W. Virginia	2	14, 000		2, 138, 337	500	2, 233, 031
Wisconsin	i î	7, 550	125, 000	863, 950	0	988, 950
Colored only (included abore).	-AFTU-				-	
Colorea only (incinates abore).		•	r			
Missouri	1	5,000	6,000	219,000		225, 000
South Carolina	i	3, 000	101, 775	609, 500		711, 275
South Carolina	i	2,708	3,000	543, 050	**********	546, 050
West Virginia	i	2,000				
TOOL THEMIOTOR		4,000	24, 694	288, 337	. 0	313, 031
United States	4	12, 708	135, 469	1, 659, 887		1, 795, 356

i Figures for one school included in column 5.
Lands,

TABLE 5.—Teachers colleges—Receipts, 1921-22

•	Insti-	From stu	dents' fees.	From	From pu	blic funds,	From	
States.	tions re- port- ing.	Tuition, etc.	Board, room, etc.	pro- ductive funds.	For increase of plant.	For current expenses.	all other sources.	Total receipts.
1	2	8	4	5	6	. 7	. 8	9
United States	79	\$1,755,720	\$1,852,680	\$186, 359	\$2, 539, 401	\$11, 427, 042	\$468, 399	\$18, 229, 601
Arkansas	1	6, 567	24, 959	0	0	79, 794	000	110.000
California	3	13, 275	0	ŏ	231, 500		909	112, 229
Colorado	2	107, 582	76, 467	ő	133, 860	485, 120 360, 989	1,010	730, 905
Georgia.	2	9, 285	94, 645	Ö	69, 353	300, 989	35, 784	714, 682
Illinois	6	73, 867	231, 957	43	1 18,772	98, 000	27, 218 38, 368	298, 501 1, 391, 253
Indiana	5	206, 244	48, 882	1 010		100-100-100		
lowa.	ï	102, 926		1,810	0	274, 326	8, 375	539, 637
Kansas	3	306, 797	36, 243	0	3,700	683, 000	10, 458	836, 327
Louisiana	11	18, 009	120 00	11, 395	93, 300	626, 208	55, 501	1, 093, 201
Massachusetts	6		126, 264	0	95,000	126, 000	0	365, 273
	.0	3, 250	175, 292	0	7, 186	1 669, 963	13, 193	868, 884
Michigan	5	65, 380	0	4, 856	361, 68-5 246, 380	1, 382, 821	363	1, 815, 105
Mississippi	11	13, 603	94, 778	0	4 246, 380	113, 538	4. 233	472, 532
Missouri	7	174, 020	96, 128	0	420, 627	1,031,573	41, 298	1, 763, 646
Nebraska	4	33, 386	62, 729	0	45,000	596, 806	19, 446	
New Mexico	2	26, 340	44, 938	Ö	11,500	125, 223	85, 541	757, 367 293, 542
New York	, 2	817	0	0	0	430 215		
North Carolina	1	4, 902	65, 882	ő	86, 936	420, 315	0	421, 132
North Dakota	1	25, 000	50, 251	20,000	68,000	105, 000	487	263, 207
Ohio.	2	52, 320	84, 936	20,000		137, 500	0	300, 751
Oklahoma	6	41, 816	0	0	200, 800 12, 500	270, 330 468, 682	11, 535	619, 921 522, 998
Rhode Island	1	10.313						10.00
South Carolina	il	4, 690	0	0	0	81,000	0	91, 313
South Dakota	2	42, 714	75 200	0.	0	70, 450	37, 055	112, 195
Tennessee	î	48, 000	75, 382	21, 141	11,600	227, 200	9, 917	387, 954
Texas	6	21, 291	- 0	127, 114	6 6 114, 794	. 49, 384	6, 500	6 365, 792
A PARTY OF THE PAR	"	1, 201	7, 138	0	47, 300	1, 254, 098	23, 157	1, 602, 984
Virginia	4	\$4,164	328, 388	0	28,000	212 121	20 051	741
West Virginia	2	11, 362	- 65, 472	č	210,000	313, 131	28, 051	741, 734
Wisconsin	1	17, 800	61, 949	ŏ	21, 608	180, 000 168, 345	10,000	476, 834 269, 702
Colored only (included above).								
M issouri	1	2,810	32, 986	0	100,000	- 100 000		220 01
South Carolina	il	1,690	02, 900	ő		122, 000	5, 048	262, 844
Texas	il	122, 981	ő	0	0	70, 450	37, 055	112, 195
West Virginia	i	499	29, 053	0	75,000	288, 368 25, 000	21, 436	432, 785 139, 552
United States	4	130, 980	62, 039	0	175,000	505, 818	73, 539	947, 376

Private benefactions of \$672 for 1 school.
Includes \$7,865 from Smith Hughes fund.
One school reports \$266 from private benefactions.
Includes \$4,880 from private benefactions.
Private benefactions.
Includes \$30,000 from public funds.

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	Institu-	Ė		Educational	ional.	Splaries	Text.	Operation of school	Mainte	Auxiliary agencies and	Fixed charges (rent, in-	Total cur-	(capital
	report.	Business		Salary of principal	other expendi- tures.	of deans and teachers.	books, supplies, etc.	plant.		sundry activities.	etc.).	benditures	struction).
-	04	••		+		9		œ '	œ.	10	11	21	81
United States		78 \$299, 194	1	£393, 621	\$416, 392	\$7, 379, 757		\$2, 162, 712	\$831,645	\$1,875,622	\$92,772	\$14,082,064	\$2,415,396
		-	0	3.750	2,325		8.	16, 243		25, 984	416		0
California		4,0	186	20, 200	12, 421		ž	55,855 54,842		133, 850	4, 084		212, 132
Georgia		101	2,000	9,480	6,340	83, 690	1,342	226,300	1,379	56, 296	970	1, 171, 822	27,900
Illinois.			260	30,000			3 :			21.610	0.2.4		24.55
Indisna		₹°	25	8, 000			- œ		13, 623	48, 293	0		
Kansas		200	20,400	18,000	32,094	502, 352	13,961	123,359	47, 483	82, 163	4.192	272, 380	68, 408
Louisiara		6 10.	10, 960	28.248			21,		68, 723	215, 381	9,715		
And the second s		0	965	26, 402			15,		1 35,		977		
Mississibol		1,	7, 100	6,000			į		10.5		3 623		
Missor	1	7	16, 491	40,017	77, 201	340,529	51.874	101, 126	34,847	70, 277	41	649, 062	105,08
Nebraskii New Mexico	i i	2 4	3,800	9, 780			Ŧ.		24.		8, 428		
Non-Vota		7	400	11,500	11, 624		7.			1,997	2,053		66, 637
North Carolins		1,	483	5, 900	11, 139		. 5		<u> </u>	43, 5/1			
North Dakota		2 0	9,001	1,000	7. 2. 7. 7. 48. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	188, 152	7, 555	12: 12:	23, 440	200	6.00	395, 550	196,748
Oklahoma		e 6	350	25, 100	29, 903		nő .			110	160		
Phode Island		_	0	4,000	2,757	52, 539	6	19,879	٠. :	3,361	0 9		202 81
South Carolina		10	000	000	2,620	14, 236	27.	77, 443	33	70, 241	2007		3,000
Pennessee		1.00	15,000	88 88	12, 500	792 013	7,350	25, 038	66,884	11,343	7,714	1,333,506	78, 242

TEACHERS	COLLEGES	AND	NORMAL.	SCHOOLS

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65, 886 8, 828 683, 028 62, 910 44, 598 0 319, 359 245, 646 22, 811 3, 366 259, 497 0		26, 826 1, 064 2, 109 3, 396 18, 769 3, 074 105 105 105 105 105 105 105 105 105 105	7, 324 628, 732 305,
145, 099 60, 064 16, 33, 310 50, 000 44, 653		26, 903 34, 639 28 12, 581 16, 546 1 25, 001 25, 000 25, 000	133, 625 100, 119 73
210, 290 37, 943 157, 090 10, 661 106, 694 57, 234	1	33, 000 25, 916 44, 217 6, 169 79, 719 10, 033 47, 500 10, 661	2M, 436 52,779
16,357 13,534 9,800 8,150 6,000 8,332	•	2, 500 1, 600 3, 000 2, 620 2, 940 14, 887 3, 800 3, 800	12, 240 22, 907
4 25,025 . 2 5,750 1 3,639		8, 100 1 0 1 1, 016 2, 200	4 21,316
* ind	blored only (included abore).	olina	States.

Plus house

TABLE 7.—State normal schools—Instructors and graduates, 1921-22

				÷				Instructors.	ctors.						1	
	9	Bum- mer			In all	In all courses.				-	In norm	In normal courses.	,		Gra	Oraduates in 1922.
States	report-	sions report-	Regular s	r session.	Sun	Summer session.	Total, e	Total, excluding duplicates.	Regular	Regular session.	Ses	Summer session.	Total, e	Total, excluding duplicates.		
		-	Men	Women.	Men.	Wошеп.	Men.	Women.	Men.	Wошеп.	Men.	Women.	Men.	Women.	Men.	Women.
•	01	•	+		•		œ	8	10	=	• 22	8:	=	53	16	2
Continental United States	110	8	1,096	2, 157	668	1,175	1,370	2, 496	888	1,789	153	1, 095	1,144	2, 120	1,031	9, 037
Alabama. Arizona. California. Connecticut	P0144	8 <b>+</b> 0	14124	88 97 98 71 98	- Serve	55. 17. 25. 56. 56. 56.	22222	¥8.0088	88-11	58-5 <del>2</del>	* 58 5 58 0	62 77 77 0	&21-34	35 35 1 88 84	255E0	88.48
Georgia Idabo Kentucky Maryland	-ann	<b>⊕</b> 00040	7 17 82 13 15	844 717 808	08862	051885	-222a	*3-1-5E	13 327.5	£4858	೦೮೩ ಎಸ	05%%2	193825°	33 7 3 4 9 3	-927.4	- 8.5 2.8 2.8 2.8 2.8
Massachusetts Minnesota Montana New Jensey	, , ,		జివిళాత	74 126 31 31 99	17 65 13 13	1288	842248	2022	న్ <sub>తి</sub> ఇల్ల	ន្តម្ចីន្ត្		2885	87218	25253	 30403	22.7 25.8 2.45 7.43 7.43
New York North Carolina North Dakota Oklahoma Oregan	<b>04</b> 0	@40-H	73 38 12 7	252 252 252 252 253 253 253 253 253 253	, 255 13 13 13	\$1.3E8	1224.15	82 82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 2 E 41-		327.25	5274.83	2347-1	gag. x	\$070H	1, 240
Pennsylvania South Dakota Tennessee.	44444	24-10	522	344	1272	145 34 69	25 17 14 14	227.27	20200	82227	136	145 10 12 12 12	81240	348 711 727	2524	1,405 4,162 0

TEACHERS COLLEGES AND NORMAL SCHOOL	TEACHERS	COLLEGES	AND	NORMAL	SCHOOL
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Virginia Washington West Virginia Wisconsin		Anna	18 50 175	. 83 . 83 220 220	32.55	ននេះ	8222	\$5.55 27.55 27.55	47 25 159	82.4.8g	5888	1,28,23 1,58,93	108	23.83.2	26275 260 260 260 260 260	96 486 333 1, 272	
Outlying possessions. Hawaii Philippine Islands.	,	-	3.5	23.63	0	0	13	8.8	, 25	43.25	0	0	13	25	* S	95	
Colored only (included above).																	
Alabama. Arkansas Georgia. Kentucky.	<b>d</b> enee	0	727.84	<b>%</b> 0.00000	02004	04048	777 8 8	& 3.00 € 5.00 € 5.00 & 3.00 €	4-644	0 H B B B	0 004	0 0+6	<u>*</u>	<b>∞</b> − ≈ 4 ∞	201-24	8228	ART TO THE STATE OF
North Carolina Oklaboma Penusylvania Tennessee. Virginia West Virginia.	, , , , , , , , , , , , , , , , , , ,	8-	25 ± 12 0	2522228 252228	11 13	22 88	* 22.23 % o	24: 112 33: 88: 88:	~4∞∞- <i>0</i>	04846-	13 73	3m 88.	10 12 20 20 20 20 20 20 20 20 20 20 20 20 20	25 x 6 12 1	08458-	27.7 17.7 9	
Unified States	14	10	138	188	78	83	187	238	43	56	150	8	2	101	8	218	



Table 8.—State normal schools—Students, 1931-22

		۵				Resident	Resident students.							
•.			In all cour	ourses.				-	In normal courses	l courses.			Students in exten-	Enroll-
States.	In regula	r session.	In regular session. In summer s	er session.	Total for the year excluding dupli- cates.	Total for the year, excluding dupli- cates.	In regula	In regular session.	In summer session.	r session.	Total for excludir	Total for the year, excluding dupli- cates,	soon and corre- spond- ence courses	model and practice schools.
	Men.	Wошеп.	Men.	Women.	Men.	Wошеп.	Men.	Wотеп.	Men.	<b>W</b> отеп.	Men.	Women.		2
-	м.	60	-	. د	•	1	×		10	11	21	1.3	ž	15
Continental United States	10, 195	36, 770	5, 033	31,996	14, 122	62, 369	5, 706	30, 357	124.7	30, 943	9,216	55,082	10,746	35, 461
Alabama. Aritona. Arkansas California.	208 202 170	1,967 411. 231 1,639 919	88 88 80 0	2,040 208 1,237	1, 270 181 203 176	3,747 381 2,381 2,981	25. 25. 20. 12.	1, 590 1, 613 1, 613	* \$2 %	2,040 145 1,230 0	957 105 8 140 1	3,370 446 2,544 919	2, 030 16 111 250	1, 054 577 60 1, 163 4, 400
Georgia Idatuo Kentucky Mane Maryland	1,101	310 482 2,394 770 593	139	264 264 284	195 105 1, 219 79 46	3,009 1,241 688	4.7.88.23.1.	1,955 1,955 270 861	∱ឱគ្គ∓ត	888 818 827 827 827	1,016	2, 25 1, 25	9:'6	124 637 559 1, 572 301
Massachusetts Minnesota Montensota New Hampshire New Jersey	2225.2	2, 72 1,631 1,631 2,045	298 270 19	3,973 1,016 489	351 433 136 19 49	1,81, 1,92, 1,92, 1,93,	នុទ្ធដ្ឋភភ	2 519 2 219 2 219 2 219 2 219 2 219	288 243 98 19	3, 74× 1,016 4×9	25 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2, 680 1, 163 2, 688 2, 088	159 38 755	2, 917 2, 864 700 825 476
New York North Cardina North Dakota Oklahoma	\$525 \$255 \$255 \$255 \$255 \$255 \$255 \$255	3, 287 656 838 292 292 466	\$25.28 \$25.38	2, 577 609 1, 335 324 697	1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,18	12.2.3.2.3.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3	\$25°%	2, 52, 53, 53, 53, 54, 55, 56, 56, 56, 56, 56, 56, 56, 56, 56	52822	2, 577 609 1, 250 133 697	225 220 230 130 140 140 140 140 140 140 140 140 140 14	5,040 704 1,705 1,066	118	4, 188 1, 317 979 17 600
Pennsylvania South Dakota Tennessee Tetna Vermont	1, 160 151 726 16	5, 112 1, 412 1, 412 80	738 111 34	3,398 2,413 100	25533.	89.1.8. 12.1.8. 12.1.8.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	¥224-	4, 396 1, 300 1, 300 91 91	733 11 406 34	3, 381 2, 528 100	\$48.8	3,548 190 190 8	<b>1</b>	4,368 318 712 42

rginia. ashington. est Virginia. isconsin.	2525	4.323 4.323	25.7 25.7 84.5 84.5 84.5	2, 295 3, 857	2 626 626 7 626 7 626 7 626	1, 149 3, 674 1, 722 6, 081	1,342	. 1. 585. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	213	1.969		667 1, 213 5, 465	46 648 648 648 648	323 565 1,113 9,695
Outlying possessions. Hawaii Philippine Islands	343	527 521			34.38	527 521	4 343	29.7			3 E	297		630
Colored only (included above).									8					
Alabama. Arkansas	380	22.22	0	0	360	25.2	\$° ∞	138	0	0	69	88		210
Georgia Kentucky	195	250	010	1020	195	338	7 8	216	0 10	0.8	46	275	8	828
aryiand	23	2	2	85	99	175	8	8	10	9.5	88	175	3	8.8
North Carolina Oklahoma	82	292	: 61 55	505	290	1,071	16	23	27.5	505	77	532		1, 197
Tennessee.	373	1 S	299	289	£13	<b>2</b> 57	135	28.58	09	589	174	13.5		8
v ugnus West Virginia	725	169	22	486	71	1, 149	13	171	22	964	9+	198	40	888
United States	2,008	3, 331	452	2, 121	2,42	5,305	310	088	181	1.920	47.1	2.746	. 64.6	2 325

Table 9.—State normal schools - Property, 1921-22

<b>*</b>				Value of	property.	
States.	Schools report- ing.	Bound volumes in the library	Library, apparatus, furniture, etc.	Grounds and buildings.	Endow- ment funds.	Total, including endowments
r 1	2	8	4	5	. 6	7
Continental United States	110	940, 472	<b>\$</b> 5, 083, 977	\$40, 352, 312	\$1, 943, 084	\$47, 379, 37
Ala bama	7	30, 870	116, 400	1, 426, 850		1, 543, 25
rizona	2	24, 547	198, 423	1, 220, 830		1, 419, 25
Arkansas	1	2, 300	33, 992			155, 49
California	4	82, 554 53, 856	344, 941 94, 167	1, 273, 986 1, 324, 566		1, 618, 92 1, 418, 73
Georgia	1	111.53		80, 000	10, 000	
daho	2	12, 730	68, 337	531, 309	802, 870	90, 00 1, 402, 51
Kentucky	3	12, 104	109, 386	854, 643		964, 02
Maine	5	12, 200	30,600			838, 60
Maryland	3	7, 900	36, 000	-1, 340, 000		1, 376, 00
Massachusetts	5	29, 616	54, 200	1, 736, 483		1, 790, 68
Minnesota	6	55, 870	202, 869	2, 314, 487	(1)	2, 517, 33
Montana	1	12,000	25 000	325, 000	(1)	350,00
New Hampshire	2	10, 500	18, 500	535, 000		553, 50
New Jersey	3	34, 982	197, 364	1, 773, 075	********	1, 970, 43
New York	- 9	98, 172	400, 458	3, 516, 180		3, 916, 64
North Carolina	4	2, 100	37, 999	934, 192	*********	972, 19
North Dakota	. 5	24, 387	197, 857	967, 862	1, 130, 214	2, 295, 93
Oklahoma Oregon		250 8, 365	47, 798 20, 000	218, 200 520, 000	0	265, 98 540, 00
		138, 294	1, 188, 881	6, 980, 523	~.	8, 169, 40
Pennsylvania	2	18, 116	100, 000	655, <b>90</b> 0	(1)	755, 00
Tennessee		16, 909	131, 588	1, 866, 426		1, 998, 0
Texas	i	8,000	25, 000	177, 000	0	202, 00
Vermont	1	3, 500	7,500	12,000	0	19, 50
Virginia	1	3, 798	85, 085	399, 080	0	484, 10
Washington	3	53, 221	285, 532	1, 232, 214		1, 517, 7
West Virginia	R	29, 000	123, 000	2, 180, 000		2, 303, 00
Wisconsin	ÿ	154, 331	903, 100	5 <sub>w</sub> 027, 900		5, 931, 0
Outlying possessions.						
Hawaii	1	6,000		180, 000		196,00
Philippine Islands	1	8,000	39, 000	329, 250		368, 2
Colored only (included abore).	,					
Alabama	2	10, 750	38, 200	252, 300		290, 50
Arkansas	ī	2, 300		121, 500		155, 4
Georgia	1			80, 000	10, 000	90,00
Kentucky	1	2,000		317, 500		327, 50
Maryland,	1	800	3, 000	350, 000		353, 0
North Carolina	. 3	1,600	21, 999	804, 692		826, 69
Oklahoma	1	250	47, 798	218, 200	0	265, 9
Pennsylvania	1 1	1,756		317, 296		346, 3
Tennessee	1 1	2, 300	30, 988	406, 426		437, 4
West Virginia	1	3, 798 1, 700	85, 085 10, 000	399, 080 475, 000	0	484, 10 485, 0
United States	14	27, 254		3, 741, 994		4, 062, 0
Ounted States	111	61, AM	010,075	0, 141, 994	10,000	7, 002, 0

<sup>1</sup> Lands

TABLE 10.—State normal schools—Receipts, 1921-22

	Schools	From stu	idents' fees.	From	From pu	blic funds.	From	
States.	report- ing.	Tuition, etc.	Board, room, etc.	produc- tive funds.	For increase of plant.	For current expenses.	all other sources.	Total receipts.
, т	2	8	4	5	6	70	8	9
Continental United States.	108	\$853, 433	<b>\$2, 794, 436</b>	\$123, 994	\$3, 070, 012	\$8, 746, 324	\$743, 593	1\$16, 417, 482
Alabama. Arizona. Arkansas California Connecticut	4	80, 425 11, 943 1, 414 375 0	162, 748 83, 746 995 1, 600 23, 901	0 0 0 0	95, 500 67, 702 2 6, 000 86, 785 760, 000	178, 600 290, 600 25, 000 399, 921 305, 770	82, 265 7, 866 13, 636 23, 803 0	599, 538 461, 857 47, 045 512, 484 1, 089, 671
Georgia Idaho Kentucky Maine Maryland	$\frac{1}{2}$	700 12, 713 45, 413 0 0	51, 490 83, 096 58, 100 47, 160	500 44, 818 0 0 0	1 13, 000 0 150, 000 55, 000 0	\$ 20, 883 152, 896 219, 561 87, 924 4 136, 500	6,7000 21, 135 73, 219 0 0	41, 083 283, 052 571, 289 201, 024 183, 660
Massachusetts	5 6 1 2 3	3, 030 68, 863 9, 000 31, 453 0	106, 822 105, 625 62, 000 59, 205. 104, 452	5 4, 200 30, 000 0 0	48, 333 22, 000 75, 000 0 6, 200	401, 191 659, 686 81, 000 100, 000 397, 099	2, 089 28, 040 6, 400 0	561, 465 888, 414 263, 400 190, 658 507, 751
New York North Carolina North Dakota Oklahoma Oregon	9 4 5 1	5, 245 8, 560 42, 132 0 11, 828	0 66, 145 80, 793 37, 552	0 0 13, 044 0 0	247, 298 242, 308 98, 650 23, 750	959, 611 • 98, 804 276, 228 81, 000 102, 000	4, 575 32, 581 16, 348 0 0	1, 216, 729 448, 398 527, 195 142, 302 113, 828
Pennsylvania South Dakota Tennessee Teras Vermont	14 2 4 1	323, 433 14, 353 19, 790	1, 284, 796 7, 890 104, 277 10, 000	31, <b>43</b> 2	90, 495 0 235, 000 3, 500	7 *1,235,402 191,100 302,643 8,000	365, 430 0 30, 352	3, 299, 556 244, 775 692, 062 85, 690 21, 500
Virginin Washington West Virginia Wisconsin	1 3 6 9	12, 033 61, 921 15, 460 73, 349	31, 136 78, 494 58, 139 84, 274	0 0 0 0	10 19, 031 170, 492 238, 000 315, 968	11 72,813 , 513,723 246,750 1,201,619	26, 996 0 0 2, 858	162, 009 824_630 558, 349 1, 678, 068
Outlying possessions.  Hawaii Philippine Islands	1	0 1, 600	0	0	40, 000	146, 400 81, 443	0	186, 400 83, 043
Colored only (included above).	•						•	
Alabama	2 4 1 1	3, 668 1, 414 700 7, 659 0	16, 690 995 0 20, 522 16, 820	0 0 500 0 0	16,000 13,000 0	32, 250 25, 000 20, 883 25, 000 14, 000	48, 965 13, 636 6, 000 22, 910	101, 573 47, 045 41, 083 76, 091 30, 820
North Carolina Oklahoma Pennsylvania Tennessee Virginia West Virginia	3 1 1 1 1 1	4, 703 0 3, 869 5, 613 12, 033 960	54, 105 37, 552 20, 476 27, 476 31, 136 8, 359	0 0 0 0 0	236, 308 23, 750 6 75, 000 10 19, 031 8, 000	82, 804 81, 000 7 28, 391 66, 393 11 72, 813 39, 750	32, 541, 0 6, 860 15, 089 26, 996	410, 461 142, 302 59, 596 179, 571 162, 009 57, 069
United States	14	40, 619	234, 181	500	381, 089	478, 284	172, 997	1, 307, 620

One school reported total receipts only.

From private benefactions.

Including \$5,883 from private benefactions.

Includes \$60,000 from private benefactions.

Swamp land funds.

Including \$412 from private benefactions.

<sup>7</sup> Including \$115 from private benefactions.
8 One school has tuition fees included here.
9 Some fees included in column 4.
10 Including \$3,531 from private benefactions.
11 Including \$7,500 from private benefactions.

Table 11.—State normal schools—Expenditures, 1921-22

	_:_	ΨV	inistration	on.	· Instruction	tion.						Outlays
September 1	Schools	-	Educe	Educational.		Tert.	Operation of school	Mainte-	Auxiliary agencies and	charges (rent, in-	Total current expendi-	(capital, acquis- tion and
	ng.	Busi- ness.	Salary of principal	Other erpendi- tures.	Salaries of deans and teachers.	books, supplies, etc.	plant.		sundry activities.	surance, etc.).	tures.	construc- tion).
-	•		+	10	•	1-	œ.	э	10	=4	21	13
Continental United States	107	\$173,438	\$482,942	\$381,631	\$5, 720, 731	\$518, 450	\$2, 136, 366	\$727, 283	\$1,857,317	\$65,908	\$12,094,066	\$2, 244, 769
Alabama Arizona	11	3,445	22,000	15, 979		15, 098	79, 948	21, 268	95,119	8, 383 3, 424 312	427, 995 357, 826 40, 081	116, 335 62, 779 9, 472
Arkansas. California Carrest fort	11	5,315	21,80	13, 209	281, 513	24, 796 16, 705		12,223	41, 207	00	454, 850 319, 723	233, 66
Januala	-	0	3,000	900	16,110	550	1,658	4, 787	1,320	0 9		11,000
daho	24 60	9,046	13, 500	5, 797	112,231	8,044	70, 011	47,469	53, 590	\$ 25°	388, 320	140,97
Marine Mariend	4.63	1.800	7,600	1,128	28, 224	2, 8, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	22, 981 40, 454	12.71	27, 701	00		
Manage Annacotte		2.630	21.	14, 404		15, 095		19, 737	74, 967	0		
Minnesota		16, 400	32,	46,511		32, 327		59, 283	11, 187	006		
Montana New Hampshire	1 : :	31.0.0	, æ, Ø,	6, 168 13, 980	257, 241	2 × 2 × 2 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×	38, 083 96, 362	5, 490 39, 148	17, 637	1,893	163, 109	11,300
Company of the Compan	0		44,300	15,955		57, 395	134, 776	27, 556	25, 069	1,2%5		118, 1
North Carolina		1,509	6,600	2, 926		315	72,895	13,350	# # # # # # # # #	15, 378		248, D
North Dakota Oklahoma	11	4 1	, 6, 4, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	305 305 825	44, 926 59, 392	10, 245	15, 302	2,278	45, 587	00	, 115, 273 89, 743	25, 920
Denneylvanja	-	56, 284	6,	70, 163	805,070	117, 558	660, 042	208, 316	748, 923		2,757,	1.23, 019
South Dakota.	11	2,9,9	11,400	o; +; -	8.88.88 8.88.88 8.88.88	3,330	63, 993	12,5	\$ 4.4 \$ 8.8	180	314, 229	150,000
Teras	-	-		35	2000	250	4 700	3.000	9,350	-	3	_

TABLE 12.—City normal schools—Personnel and property, 1921-22

States.	Schools report-	Nut tes Incl	Number of teachers, including principal.	No	Normal students.	Gradus	Graduates from normal courses.	Schools report-	Bound volumes in the	Value of library, appara; tus, ma-	Value of grounds and	Total value of property
	j j	Men.	Women. Men.	, Men.	Wотеп.	Men	Wошеп.		library.	and fur- niture.	buildings.	reported.
-	64		+	9	9	1-	æ	a	10	11	12	87
Continental United States.	 34	180	386	532	8, 350	23	2,047	88	123, 488	\$458, 017	\$6, 255, 809	\$6, 713, 826
Connecticut. District of Columbia. Georgia. Minols. Indiana.	-01-0	14071	82 4 19 1 5 1	<u>ටසටනු</u> යා ්	1	00000	62 104 13 218 70	-00	2, 500 5, 898 5, 000 28, 000 10, 000	75, 000 10, 000 1, 200 80, 472 2, 500	250, 000 100, 060 1, 022, 931 915, 137	75,000 286,000 101,200 1,103,403 917,637
lowa. Kentucky Louisiana Maine Maryland.	8	01108	284-5	00400	181 140 40 40	00-00	9888	8	1,800 9,204 3,321 1,376 9,500	6,000 14,410 7,886 6,875 40,000	71, 781 40, 000 60, 000 180, 000	6,000 86,191 47,886 66,875 220,000
Massachusetts.		-86	00.	=0	81 150 150	100	,00°	1	2, 200	25,000	500,000	525, 000
New Hampsdire. New Jersey New York.	-01-	. 800		1800	2, 168	004	679 679	7	1,600	31,000	1,823,842	242, 000 1, 925, 099
Obio Pennsylvania Virginia	267	81.1	51	157 189 0	1, 916 985 89	4.0 0	270 301 24	201	12,376 7,983 2,507	300 52, 117 3, 500	313, 776	314, 576 819, 459 3, 500
Colored only (included above).  District of Columbia.  Maryland.		40	35	83	172	0%	88 37		5, 898		70, 000	70,000
United States	2	8	15	88	322	5	105	2	6, 398		. 70, 000	70,000

TABLE 13.—City normal schools—Receipts and expenditures, 1921-22

1

			Receipts.			+	7	Expenditures.	· ×		
States.		Schools report- ing.	Student fees for educa- tional services.	For current expenditures.	Schools report- ing.	Salaries of principals.	Salaries of other in- structors.	Other expenses of instruction and administration.	Operation and main- tenance, sundry and fixed charges.	Total current expendi- tures.	Outlays for sites, buildings, etc.
-•		01	ec	•	v	9	-	æ		QJ .	7
Continental United States	•	34	\$44.672	\$1,550,698	34	\$124,019	\$1,069,345	\$125, 351	\$192, 404	\$1,511,119	\$28, 529
Columbia District of Columbia Georgia Olinois Indiana		-88	270	215, 017 65, 250	-88	2, 2, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	28, 086 60, 185 4, 518 130, 220 49, 000	1, 848 10, 956 0 10, 161 3, 000	50, 864 1, 580	32, 574 71, 141 7, 368 197, 245 60, 380	17, 772
Iowa Kentucky Louisiana Marisiand Maryland		8	2,50	4, 340 30, 509 41, 872 1, 700 72, 931	•.	2,400 1,700 7,500	1, 680 22, 180 30, 834 44, 439	2.817 2.817 11,535	2, 810 5, 221 9, 457	4,340 29,607 41,872 1,700 72,931	
Massachusetts Missouri New Hampshire New Jersey New York			1,925	30, 000 1, 700 83, 201 530, 638		3, 568 1, 700 13, 000 32, 142	19, 200 24, 082 377, 210	2, 238 2, 238 90, 908	1,730	26, 454 26, 138 1, 700 39, 780	
Obio Pennsylvania Virginia Object only (included observed)		, ,	40, 354	150, 654 194, 102 13, 516	150	19, 619 10, 060 3, 190	141, 212 126, 173 10, 326	27. 633 10, 958 0	2, 124 42, 607 0	190, 588 189, 798 13, 516	4, 304
District of Columbia		3		22, 676	T	3,500	12,341	3, 409	3, 426	22, 678	
United States		-		22,676	1	3, 500	12,341	3, 400	3,426	22 676	

Not given separately from other schools in District of Columbia.

Included with salaries of teachers.

Table 14.—County normal schools—Personnel and property, 1921-22

States	i.	Schools report-	Nun teacher	Number of teachers, includ- ing director.	No	Normal students.	Grac from 1	Graduates from normal courses.	Schools report-	Bound volumes	Value of library. apparatus, machin-	Value of grounds and	Total value of property
		, ang.	Men.	Wошеп.	Men	Wошеп.	Men.	Women.	18.	library.	ery, and furniture.	buildings.	reported.
-	•	64	•	+	9		2	80		10	11	18	18
Continental United States		95	83	215	711	3, 532	216	1, 627	2	59, 657	\$142,612	\$1, 477, 550	\$1, 620, 162
Alabama Louisiana Michigan Nevada North Carolina		50800	2000	‱2°25	55 16 50 3 291	296 76 434 9 329	43 3	9 204	20200	2,056 800 11,862 40 5,000	2, 656 6, 500 13, 668 7, 000	75, 500 22, 800 189, 900 503, 750	78, 156 29, 300 202, 668 125 510, 750
Obio Virginia Wisconsin		22 128	21.3	32 0 74	118 4 174	623 6 1,759	89 73	523 878	2-2	10, 258 100 29, 541	13, 610 1, 500 97, 553	500 10,000 676,000	14, 110 11, 500 773, 553
Alabama Louislana North Carolina Virginia	ie).	2000-	12 5 0 1	2 <sub>8</sub> 50	25 16 4	296 76 329 6	9 00	0 08	-1889	2, 056 800 5, 000 100	2, 656 6, 500 7, 000 1, 500	75, 500 22, 800 503, 750 16, 000	78, 156 29, 300 510, 750 11, 600
United States		10	27	44	366	202	30	12	10	7, 956	17,658	612, 050	629, 706

TABLE 15.--County normal schools—Receipts and expenditures, 1921-22

			Receipts.			•			Expenditures	res.		
- States		Student	Public fe	Public funds for-			,	Salaries	Other	Opera-	E	
	Schools report- ing.	- 77	Increase of plant.	Current expendi- tures.	From all other sources.	Schools report- ing.	Salaries of directors.	of other in- structors.	of in- struction and admin- Istration.	mainte- nance, sundry and fixed charges.	Total current expendi- tures.	Coursays for sites, build- ings, etc.
_	91	80	+	10			æ	•	10	=	21	\$1
Continental United States	88	\$29, 729	\$225,000	\$472, 159	\$14,884	80	\$182, 518	\$207, 204	\$27, 791	\$83,613	\$496, 151	\$325, 706
Alabama. Louisiana Michican	4.22	1,035	2,500	19,721	3,010	408	2,400	7,955	357 500 2, 619	2, 094 4, 272 1, 270	12, 806 14, 672 82, 864	35, 650
Nevada. North Carolina.	5.5	20,000	150,000	50, 180 30, 180	100	00	3, 600	- 32, 800	2,400	185 27, 150	4, 230	138, 000
Obio. Virginia. Wisconstin.	24	5,343	500 71,000	58, 647 5, 540 5, 253, 880	10, 435	2-2	48, 600 900 78, 618	9, 125 2, 340 109, 884	3, 163 2, 800 15, 507	814 0 47,828	59, 702 6, 040 248, 462	151, 536
Colored only (included above) Alabama Louistanta North Carolina Virginia	488-	1, 035 3, 225 20, 000	2, 500 1, 000 150, 000	1 9, 721 1 7, 300 50, 180 6, 5, 540	3, 010 1, 020 100	400-	2, 400 2, 600 5, 025 900	7, 955 7, 300 32, 800 2, 340	357 500 2,400 2,800	2, 094 4, 272 27, 150 0	12, 806 14, 672 67, 375 6, 040	35, 550 620 138, 000
United States	0	24.260	154,000	72.741	4.130	6	10, 925	50, 395	6,057	33, 516	100,893	174, 170

udes \$250 from private benefactions.

udes \$2,300 from private benefactions.

school includes salary of director with salaries with other teachers.

udes \$300 from private benefactions.

TABLE 16.—Private normal schools—Instructors and graduates, 1921-22

						Instructors.	ctors.							
port-			In all	In all courses.					la norm	In normal courses.			23	Graduates In 1922.
sum- mer Regular ses- session.	Reg	ular ion.	Sur	Summer session.	Total, e	Total, excluding duplicates.	Reg	Regular session.	Sur	Summer session.	Total, e	Total, excluding duplicates.		
Men.	Men.	Women.	Men.	<b>W</b> отеп.	Men.	Wошеп.	Men.	Wошеп.	Men.	Wотеп.	Men.	Wотеп.	Men.	Women.
*	+	 10	9	7	æ	a	10	=	21	18	=	15	16	**
17 419	419	878	. 88	. 38	436	715	235	439	. 28	73	250	476	1	1,317
1001	118 10 0 18	82230	0.000	305	118 10 0 19	32 32 32 10	11 7 0 41	9225°E	0000	307	11 7 7 0 0 15	9225	-0800	39 45 117 12 5
101113	1277	8-1004	9000	25.0	22220	36 1 7 10 4	22 22 10	8-1-44	5220	8-1-0	822-0	844	13 0 0 4	11
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 6 5 5 6	2021	0000	0000	96 23 39	59 14 20 1	945ww	59 77 10 10 0	00100	0040	<u> ವ</u> ಣದ್ವಣ	59 10 10 0	22000	388
11000	84251	2888E	000-+	00000	8 4 2 1 2 4 8	23 33 33 33 33 33 33 33 33 33 33 33 33 3	⊕ 4 4 ∞ -	08884	0000	0000	œ44æ	23 13 23 10	2-00	15 79 56 112

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010001	0	0001	2
48 33 33 88 88	2	98 88	100
23 a a 25 L	0	. 11 1 1 0 0 75	88
004061	2	00061	19
0 0 5 0 17	0	000.	17
18 18 5 1 67 33	2	9 0 1 1 79	81
2 4 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	11 10 89	62
58 7 23 24 58 7 23 4	6	. 96 10 17 17 88	228
17 10 14 75 1	0	118	206
00406	, ,	0003	16
00 20 71	0	0000	17
48.42.48	2	96 10 17 17 16	216
17 19 14 67	0	118 9 62 67	188
0-0-0	1	-000-	8
8888	1	2,	'S
Pennsylvania Bouth Dakota Tennessee Utah Virginia Washington	Outlying possession. Hawaii	Colored only (included above). Alabama. Kentucky North Carolina. Tennessee.	United States

TABLE 17.—Private pormal schools—Students, 1921-22

					+		Resident students	studen	3				,		
0		÷		In all	in all courses.					In norn	In normal courses.			Students in exten-	Enroll-
States		In regular session.	lar	In su sess	In summer session.	Total year, e dupl	Total for the year, excluding duplicates.	In	In regular session.	In s	In summer session.	Total year, e	Total for the year, excluding duplicates.	sion and corre- spond- ence courses.	model and practice schools.
	×	Men. W	omen.	Men.	Wошеп.	Men.	Women	Men.	Wошеп.	Men.	Women.	Men.	Wотеп.		
		94		+	20	•		œ	6	10	=	21	18	14	16
Continental United States	6	3,031	7, 551	308	1,418	3, 259	8,824~	475	4, 334	268	1,351	693	5,546	1	6,868
Alabems California Connecticut District of Columbia		418 12 14 14 15	271 280 280 280 280 280 280 280 280 280 280	0007	30 00 04	418 0 12 368	202 204 294 10 350	E 0 12 0 45	79 171 275 10 19	000%	00008	ಣ೦೮೦ <u>æ</u>	200 280 . 10 109		1 107 1 328 1 100 1 100 70
Diinots Indiana Iowa Bentucky Maryland		2522 2222	518 32 32 83 83 83	81400	152 0 0 0 0	347 138 14 34	637 107 174 32	22209	518 63 421 20	81400	152 44 32 0	34 34 0 0	637 107 36 12		11,228 86 80 1119 129
Masssichusetta. Michigan Minnesota Missouri Nebraska		00201	1,01 165 181 181	0000	0000	0 0 001 111	1,015 175 234 181	233600	1,015 165 167 80 80	0000	0800	25.600	1,015 175 167 187 80 0		(1) 1, 276 1, 276 1, 159 42
New Jersey New York North Carolina Ohlo. Oregon		35 189 0 0	39 609 471 490 176	00000	0 0 138 145	35	39 609 471 628 321	37.000	39 609 149 315 75	00000	0 0 108 145	35 0 0 0	22 22 22 22 23	19	123 127 1272

242 139 435 435 139	8	45.00 23 132 133 133 134 135 135 135 135 135 135 135 135 135 135	8 1
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88820230	0	3 0 0 152	157
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004000	0	0000	118
282222	7	78 12 18 74	190
988880	0	377003	88
123 303 208 208 735 735	11	502 32 331 316 838	2,019
. 68 152 281 152 672 0	0	418 148 189 114 672	1, 407
0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*	000	518
004000	0	11000	119
123 208 208 238 238 238 238 238	7	331 331 330	1, 501
8821286 0 552120	0	418 14 114 553	1, 288
Pennsylvania Bouth Dakota Tennessee Utah Virginia	Aswall	Colored only (included above). Alabatha Kentucky North Carolina Tennessee.	United States

Public schools used.
 One school uses the public schools only.

<sup>1</sup> Public schools also used.
<sup>2</sup> Only one school reports its own model school enrollment; others use public schools.

TABLE 18.—Private normal schools—Property and receipts, 1921-22

/					•				4	Receipts.			
States.	Schools report-	Bound volumes in the	Value of library, apparatus, machinery	Value of grounds	Endow-	1	From si	From students' fees.	Public	From privations	From private benefac- tions for—		
	ing.		and furniture.	3		report- ing.	Tuition, etc.	Board, room, etc.	unds for current expendi- tures.	Increase of plant and endow- ment.	Current expendi- tures.	From all other sources.	Total receipts.
1	64	80	*,	10	9	1	80	6	01	11	15	82	=
Continental United States	88	197, 314	\$1, 141, 264	\$10,006,206	\$7, 541, 274	52	\$624, 397	\$706, 130	\$15,040	\$1,036,526	\$1,031,247	\$842,185	\$4, 255, 525
Alabama California Connecticut District of Columbia		14, 681 1, 650 1, 000	250, 438 6, 500 3, 500 5, 000	1, 433, 283, 283,	2, 134, 992	-64-	18, 570 34, 072 31, 775 1, 200	13, 917 133, 704 1, 320	3, 750	91, 386	195, 195	682, 458 386 6, 000	991, 359 48, 375 171, 479 3, 885
Ulinois	- ·	3, 150	13,	-			13, 333			2, 558	46, 820	478	, £,
Indians Iows. Kentucky Maryland		1, €, 4,0, 2,000 2,000 2,000 2,000 3,000	26.5.2.8.00	4, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	18, 970	0	10, 642 1, 564 1, 564 1, 564	28, 245 28, 043		3, 836	38, 600 6, 835 13, 799 6, 974 25, 000	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	38,32,23,23,23,23,23,23,23,23,23,23,23,23,
Massochusetts Michigan Minnesota Missouri	, - 10	1, 608 11, 800 6, 570 7, 195	3,500	175, 500 254, 715 70, 000	15,000	8-8-	93, 427 33, 228 19, 120 1, 400			10, 000	1,000	486 160	123, 427 33, 714 81, 230 1, 610
New Jersey New York North Carolina Obto			30, 700 30, 527 30, 527 30, 527	369, 916, 953;	105, 393	400	12, 895 104, 899 44, 713	31, 761 53, 368 127, 270	7,850	20,000	3, 594 106, 053 1, 061	22, 500	. 25,000 140,254 201,825

Pennsylvania. South Dakota Tannessee. Utah. Virginia	00000	3, 230 3, 300 3, 000 45, 965 12, 897	85,000 12,700 18,800 20,000 300,000 77,215	93,000 +407,500 f93,500 300,000 1,280,000 525,000	153, 132 210, 000 4, 450 4, 729, 813 50, 000	<b>6889-</b>	15, 273 15, 216 22, 018 5, 721	13,395 18,852 4,771 145,620	3,440	23,000 4,009 871,138	8 9, 066 7 51, 675 17, 014 28, 500 8 424, 146	4, 082 30, 571 100 61, 542	41, 816 108, 743 74, 374 38, 330 1, 505, 886
Outlying possessions. Hayaii.	-,	395	099	٠		1	120		009		20, 108	2, 625	23, 453
Colored only (included above).													
Alabama Kentucky North Carolina		4.4.5 80.00 80.00 80.00	20, 527	28. 285 28. 000 286, 686	2, 134, 992		18,570	23, 368	3, 750	91, 386	195, 195 6, 974 2 36, 853	682, 458 2, 527 5, 404	991, 359 11; 065 65, 625
Pennessee Virginia		45, 965	300,000		4, 729, 813		10, 113	145, 620	3, 440	871, 138	6, 148	3, 428	19, 689
United States	5	71,646	576, 263	3, 092, 971	6, 970, 198	5	30, 247	168, 985	79190	962, 524	669, 316	755, 359	2, 593, 624

Table 19.—Private normal chools—Expenditures, 1921-22

States.	Schools report- ing.	Salaries of princi- pals and directors.	Salaries of other instruc- tors.	Other expendi- tures for instruc- tion and adminis- tration.	Opera- mon, mainte- nance, sundry and fixed charges.	Total current expendi- tures.	Outlays for sites, build- ings, etc.
1	2	8	4	5	6	7	8
' Continental United States	49	\$98, 926	\$740, 725	\$198, 325	\$937, 397	\$2, 074, 106	\$948, 485
Alabama	1	6, 180	72, 831	79, 292	270, 129	428, 432	263, 229
California	3	2,500	6. 048	170	17, 169	40, 887	8, 400
Connecticut	4	8,895	31, 796	5, 648	54, 177	100, 516	1, 404
District of Columbia	1	1,315	1, 800	0	1, 500	4, 615	,
Idaho,	1	3, 000	38, 622	4, 445	10, 542	56, 609	5, 844
Illinois	4	8, 915	62, 055	42, 934	122, 114	236, 018	135, 018
Indiana	1	3, 900	5, 810	2,000	21, 740	Contract Contract	100,010
Iowa	1	1 2, 000	25, 687	630	22, 805	51, 122	1
Kentucky	1	1, 200	5, 523	851	3, 336	10,910	1, 155
Maryland	2		925	1, 000		30, 500	
Massachusetts	4	4, 425	39, 997	14, 117	30, 729	132,310	2, 365
Michigan	1	3, 900	16, 690	1, 986	11, 138	33, 714	2,000
Minnesota	3	7, 296	29, 341	1, 790	25, 646	64, 073	50
Nebraska	1	2, 100	9,000	3,800	3, 600	18, 500	2 2222
New Jersey	1	********	7, 497	718	2, 342	10, 557	
New York	4	11, 500	24, 132	19, 436	22, 822	90, 006	•
North Carolina	2	5, 400	48, 777	3, 017	100, 026	157, 220	33, 286
Ohio	5	10, 200	3 38, 380	2, 296	41, 602	92, 478	20, 085
Pennsylvania	3	5, 650	11, 669	3, 597	13, 652	34, 568	552
South Dakota	. 2	5,000	41,699	3, 400	21, 838	71, 937	10, 950
Tennessee		3, 050	20, 412	5, 553	16, 581	45, 596	16, 148
Utah	4	2, 500	24, 098	1, 645	4, 401	32, 644	4, 009
Virginia	1	1144444	177, 936		119, 508	297, 444	445, 990
Outlying possession.	-						
Hawaii	1	2, 500	1,000			3, 500	
Colored only (included above).			***************************************				
Alabama	1	6, 180	72, 831	79, 292	270, 129	428, 432	042 000
Kentucky		1, 200	5, 523	851	3, 336	10, 910	263, 229 1, 155
North Carolina.	î	2,400	16, 777	1,017	40, 126	60, 320	6, 286
Tennessee	i	1, 200	8, 958	2, 573	6, 946		800
Virginia	î		177, 936		119, 508	19,677 297,444	445, 990
United States	5	10, 980	282, 025	83, 733	440, 045	783	717, 460

Plus home.
Plus living expenses for eight months.
One school includes salary of principal.

Table 20.—Teachers colleges—Sessions, graduales, degreez conferred, etc., 1921-22

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[Including teacher-training institutions offering four years' work above the secondary school and granting degrees.]

, Location.		Institution.	Weeks	Weeks in sum-	Years in short	fre cou	from teacher-training course.	confe	Degrees conferred.	Model School.	Prac-	ment in model	of prac- tice
*			year	session.	course.	Men.	₩ошеп.	Men.	Women	-	school.	prac- tire schools.	ing.
-	ē	24	<b>6</b> 2	+	10	9	-7	æ	a	10	=	21	==
Conway, Ark. Fremo, Calif. Ban Jose, Calif. Santa Barbara, Calif. Oreeley, Colo. Gunnison, Colo.	State Normal School State Teachers' College do do Colorado State Teachers' Colorado State Teachers' Colorado State Normal School	State Normal School State Teachers' College do do Colorado State Teachers' College Colorado State Teachers' College State Mormal School State Mormal School	888788	222000	25-25-25 25-34-25-25	Z-1181	\$675£2	(s) 18	4 (5) 0 0 16 15 25	44 44	48 8 4 8 4 8 4 8 4 8 4 8 4 8 8 8 8 8 8	200 320 477 1.025 405	8888±8
Valdosta, Ga. Carbondale, III Charleston, III Chicago, III	Georgia State Woman's College Southern Illinois State Normal U. Eastern Illinois State Teachers' ( American College of Physical Ed	Georgia State Woman's College Southern Illinois State Normal University Eastern Illinois State Teachers' College American College of Physical Education		<u>ರಚಿಚಿ</u>	0000	20 25 25 25	38332 38332	0606	03		<<<<	3822	2222
De Kalb, III Macemb, III , r Normal, III , r Angola, Ind	National Kindergarten and Eleu Northern Illinois State Teachers' Western-Illinois State Teachers' Illinois State Normal University Tri-State College	National Kindergarten and Elementary College Northern Illinois State Teachers' College Western-Illinois State Teachers' College Illinois State Normal University Tri-State College*		*3555	2 and 3	우위나쪽#	355 <u>78</u> 6	0-25	: N N 10 € -	4. 4 4. 4	. A EBEA	84.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17	. 28855
Danville, Ind. Indianapolis, Ind. Munce, Ind. Terre Halfs, Ind. Cedar Falls, Iowa.	Central Normal College 4  Teachers' College of Indianapolis 4 Indiana State Normal School (east Indiana State Normal School Iowa State Teachers' College Kansas State Normal School	Central Normal College • Teachers' College of Indianapolis • Indiana State Normal School (eastern division) Indiana State Normal School Iowa State Teachers' College Kansas State Normal School		222233	2 and 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$00E\$8	£\$5.528 £	307.428	. 4 2 3 2 4	######		28233788 883337888	. O E 3. G E E
Hays, Kans. Pittsburg, Kans. Natchitoches, La. Boston, Mass. Do. Bridgewater, Mass.		Fort Hays Kansas State Normal School  Sucta Manual Training Normal School  Luistana State Normal College  Boston Normal School  Massachusetts Normal Art School  State Normal School	8 8 8 5 8 8	332000	2 2 3 2 2 3 2 2 3	282524	55 75 8 2 7 E	520250	వెశించరం	四<<==== <b>(</b>	**************************************	24 15 0 X	37888



TABLE 20.—Teachers colleges—Sessions, graduates, degrees conferred, etc., 1921-22—Continued

Location.	Ins	Institution.	Weeks	Weeks in sum-	Years in short	Graduat from teacher-tra	Graduates from teacher-training course.	Degrees	Degrees onferred.	Model	Prac-	Enroll- ment in model	Hours of prac- tice
	•		year.	session.	course.	Мев.	Wошеп.	Men	Women.		scnool.	prac- fica schools	Ing. re- quired.
1	*	21	15	+	9	9	2	00	6	10	=	15	8.
Framingham, Mass Salem, Mass Belem, Mass Worcester, Mass Worderly, Mich Kalamaroo, Mich Marquette, Mich Hattleeburg, Mich Hattleeburg, Moo Selberon, City, Moo Kirkwille, Mo Maryville, Mo Maryville, Mo Maryville, Mo Maryville, Mo Girkwyrille, Mo Maryville, Mo Warensburg, Mo Chiadron, Nebr Fert, Nebr Fert, Nebr Fert, Nobr Fert, Nobr Wayne, Nebr Fert, Nobr Fert, Nobr Wayne, Nebr Fert, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Wayne, Nobr Fert, Nobr Mayne, Nobr Wayne, Nobr Fert, Nobr Ads, Ohlo Ad		State Normal Behool  do  do  do  do  Detroit Teachers' College  Western State Normal School Central Michern State Normal School Central Michern State Normal School Central Michern State Normal School Central Michern State State States Michigan State Normal School Michigan State Normal College Michigan State Missouri State Teachers' College Limoin University Northeast Missouri State Teachers' College Northeast Missouri State Teachers' College Bouthwest Missouri State Teachers' College Central Missouri State Teachers' College Mochaska State Normal School and Teachers' College  do  do  do  do  do  do  do  do  do  d	88888888888888888888888888888888888888	000000000000000000000000000000000000000	See and an and an an an an an an an an an an an an an	0200 921 1188 822 22 22 22 28 28 22 2 2 2 2 2 2 2	222 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00000048008045-8480000000000000000000000	00400000000000000000000000000000000000	memmeremmerementered et et et et et et et et et et et et et	menumeden ermunerereren ere ere ere ere ere ere ere er	25 55 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	855882888665558888888888888888888888888

Aberdeen, S. Dak	Urangeburg, S. C. State Agricultural and Mechanical College!  Aberdeen, S. Dak Northern Normal and Industrial School  Buringfield, S. Dak Southern State Normal School		1 and 2	<b>2</b> 22	নিত্ত <sup>ত</sup>	<b>4</b> 10	820	A, B	, A E E	£15.02	108 270 180
Canyon, Tex	George Peabody College for Teachers 4 West Texas State Normal College East Texas State Normal College		1 and 2	2220	£3°	21-0	<u>6∞</u> ω	<del>4</del> 44	<<<	25 88 5 25 88 5	© 340
Jenton, Tex funtsville, Tex	North Texas State Normal College Sam Houston State Normal College		888	830	88.	500	400	4<-	**	180	889
Ban Marcos, Tex East Radford, Va	Frairie View State Norms Southwest Texas State No State Normal School for V	36 12 3	1 800 2 2 2 2	0000	73°°°	0000	⊃ ∞ 4 r	<<#<	< < m, <	8888	8888
rederick sburg, Va	Fredericksburg, Va Harrison burg, Va Harrison burg, Va Harrison burg, Va		1820	0000	85.5	000	7.00	, HB.	Y BB+	1,169	3888
Institute, W. Va.	West Virginia Collegiate Institute 1  The Stout Institute	36	10101	10%	∞ <del>.</del> .	10%	.04	( <b>4</b> :8)	<<=a	7	288
8 8te	* Statistics for 1920. Flus public school.	•	7 Degr	Degrees in 1924. For colored persons	4. rsons.			<sup>5</sup> Options	ıal.		



Table 21.—Teachers colleges—Instructors, 1921-22

[Including teacher-training institutions offering four years' work above the secondary school and granting degrees.]

		, 1	n all	course	s.			In	norm	al cou	rses.		corre-
Location (for name of institu- tion see Table 20).		gular sion,		omer sion.	clu du	al, er- ding ipli- tes.		gular slon.		nmer sion.	du	ding	bue
	Men.	Wошеп.	Men.	Wошеп.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Wошев.	In extension spondence
i	2	8	4	5	0	7	8	9	10	11	12	18	14
Conway, Ark Fresno, Calif. San Jose, Calif. Santa Barbara, Calif. Greeley, Colo. Gunnison, Colo. Athens, Ga¹. Valdosta, Ga. Carbondale, III. Charleston, III. Charleston, III. Do. De Kalb, III. Macomb, III. Normal, III. Angola, Ind. Danville, Ind. Indianapolis, Ind. Muncie, Ind. Terre Haute, Ind. Cedar Falls, Iowa Emporia, Kans Hays, Kans Plitsburg, Kans Natchitoches, La. Boston, Mass Salem, Mass Salem, Mass Salem, Mass Salem, Mass Detroit, Mich Kalamazoo, Mich Marquette, Mich Mount Plessant, Mich Ypsilanti, Mich Hattiesburg, Miss Cape Girardeau, Mo lefferson City, Mo Maryville, Mo Maryville, Mo Maryville, Mo Maryville, Mo St. Louis, Mo Springfield, Mo Warrensburg, Mo Chadron, Nebr Kearney, Nebr Peru, Nebr Esst Las Vegas, N. Mex Silver City, N. Dak Bowling Green, Ohlo Ket, Okla Louis, III. Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, Okla Louis, III. Louis, Okla Louis, Okl	40 17 8 5 23 15 18 7 20 20 20 20 19 11 14 36 66 7 22 55 11 19 25 19 25 19 25 19 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 20 444 154 15 15 15 16 16 17 17 18 18 18 18 18 18 18 18 19 10 10 16 16 18 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	15 6 6 5 8 62 28 0 4 23 16 10 3 14 22 5 50 22 17 0 23 45 5 10 2 2 4 5 7 2 2 4 2 5 7 2 2 4 2 5 2 6 1 10 2 1 5 2 7 1 2 2 4 2 1 5 2 1 1 5 2 7 1 2 2 1 1 5 1 1 5 1 1 1 5 1	10	15 15 15 15 15 15 15 15 15 15 15 15 15 1	17 23 52 23 36 8 8 20 30 20 61 8 21 42 10 8 8 21 42 10 8 8 21 42 10 22 24 7 10 18 8 13 10 8 65 12 24 6 6 27 13 10 8 13 10 8 11 10 10 10 10 10 10 10 10 10 10 10 10	15 11 14 5 17 8 1 19 14 26 4 12 19 14 14 26 4 12 19 14 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	17 19 44 13 34 33 42 2 5 5 17 8 8 9 29 14 4 36 4 4 7 7 25 5 5 23 34 4 16 5 6 6 27 34 4 7 7 20 25 6 6 20 24 5 7 17 28 20 5 17 28 20 5 17 28 20 5 17 18 33 3 50 24 29 11 12 6 17 10 13 18 12 17 17 10 13 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 10 18 18 12 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	15 6 5 8 82 28 0 4 22 16 10 2 14 15 5 7 17 0 23 45 5 102 24 25 47 23 2 0 0 0 0 0 0 0 17 28 38 34 127 2 3 26 15 39 31 15 27 10 22 3 8 13 22 0 8 22 20 28 20 19 17 10 22 5	10 5 18 16 40 35 10 12 13 15 10 18 15 10 18 15 10 18 15 10 18 15 10 18 15 10 18 15 10 18 15 10 10 10 10 10 10 10 10 10 10 10 10 10	15 111 115 133 622 28 8 8 522 200 100 3 21 15 646 7 7 17 0 23 245 25 72 32 8 18 7 8 100 5 52 425 72 32 8 18 7 8 100 5 52 425 72 32 8 18 7 8 100 24 4 29 30 19 13 34 20 22 7	17 22 52 21 40 35 42 15 52 47 101 68 8 19 57 22 47 101 68 23 42 19 15 6 27 34 26 11 108 65 44 40 99 24 48 17 50 25 17 13 18 44 62 12 17 17 17 17 17 17 17 17 17 17 17 17 17	12 4 57 26 1 10 0 7 1 11 2 4 (1) (24 1 (1) (24 1 (24 1) (24 1 (3) (4 1) (24 1 (4 1) (24 1 (5) (1) (24 1 (7) (1) (24 1 (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1

<sup>1</sup> Figures for 1920.



Regular teachers give extension and correspondence courses.

## TEACHERS COLLEGES AND NORMAL SCHOOLS

TABLE 21.—Teachers colleges—Instructors, 1921-22—Continued

		I	n all c	ourse	9.			In r	orma	l cou	rees.		corre-
Location (for name of institution see Table 20).	Reg	ular ion.	Surri	mer ion.	Tota clud du cat	ling pli-	Reg	ular ion.	Sum			ling pli-	and
•	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Мошеп.	In extension spondence
1	2	8	4	5	6	7	8	9	10	11	12	18	14
Orangeburg, S. C. Aberdeen, S. Dak Springfield, S. Dak Nashville, Tenn Canyon, Tex Commerce, Tex Denton, Tex Huntsville, Tex Prairie View; Tex San Marcos, Tex	36 31 11 28 22 17 44 23 51	16 46 15 17 30 24 34 24 38 17	8 28 9 48 28 44 67 33 51	7 36 8 33 33 32 50 26 38	44 35 14 48 31 61 67 33 51	23 51 20 33 40 56 50 26 38 29	5 24 9 27 22 17 44 22 23 25	3 25 13 17 30 24 34 18 23	4 24 9 47 28 44 67 33 23 30	3 30 8 33 33 32 50 26 23	9 31 14 47 31 61 67 33 23 37	6 35 15 · 33 40 56 50 26 23 29	2
East Radford, Va Farmville, Va Fredericksburg, Va Harrisonburg, Va Huntington, W. Va Institute, W. Va Menomonie, Wis	7 7 3 8 16 33 16	16 34 25 22 24 3 23	12 4 4 13 16 10 14	36 18 13 20 24 2 16	12 8 4 13 16 33 16	40 44 33 31 30 3 24	7 3 8 15 7 16	16 34 15 22 17 3 23	12 3 4 13 16 10 14	36 15 11 20 24 2 16	12 7 4 13 16 10 16	40 41 28 31 24 3 24	



TABLE 22.—Teachers colleges—Students, 1921-22

[Including teacher-training institutions offering four years' work above the secondary school and granting degrees.]

		Kesider	it studer	Resident students in all courses.	ourses.			Resident students in normal courses.	students	in norma	courses			4
Location (for name of institution, see Table 20).	Regular	Regular session.	Bun	Summer session.	Total, e	Total, excluding duplicates.	Regula	Regular session.	Sun	Summer session.	Total, ec	Total, excluding duplicates.	tension and cor-	weeks of resident students
	Men	Wошер.	Men.	Wошеп.	Men.	Wошеп.	Men.	<b>W</b> отеп.	Men.	Women.	Men	Women.	ence courses.	teacher- training courses.
1.	04	*	*		•	. 2	œ	a	10	=	21	18	. #1	16
Conway, Ark	180	499	200	320	220.	750	180	499	200	320	220	750	707	
Freno, Calif.	203	734	129	159	322	847	31	405	9	121	36	208		15, 552
Santa Barbara, Calif	133	250	82	. 352	នន	1, 164	40	767	25	352	98	1,051	ò	0.00
Greeley, Colo Gunnison, Colo	271	25	131	1,755	405	2,702	128	665	131	1,755	259	2, 420	1,554	42, 787
Athens, Ga	100	1 667	80	20	55	1 667	200	1.867	30	3	3 -	545	376	12,801
Valdosta, Ga	CI C	E S	900	180	20	393	0	77	) x0	160	200	232	30	3, 780
Charleston, III	280	40	25	916	332	1, 215	397	272	1915	105	742	1, 150	0	43, 668
Chicago, III	æ.	115	14	8	62	165	3	116	14	25	62	185		6, 252
De Kalb, Ill	850	320	0 %	200	0 50	340	08	264	0 4	38	0	348		9, 778
Macomb, Ill	165	23	114		236	1,054	113	340	93		168		729	23, 112
Angola, Ind	832	37	130	35.8	36	2,927	216	536	343	2, 269	662	2,800	240	40, 038
Danville, Ind	80	28	200	831	808	717	8 3	69	47.4 X7.4	605	208	597		
indisnapolis, Ind.	000	685	000	260	0 8	945	0	677	0	260	0	937		
gre Haute, Ind.	1 334	1 857	959		38	0,110	200	533	222	775	200	1, 110	135	**********
Cedar Falls, Iowa.	375	1.633	2.4		100		1, 054	1,001	2.5	1, 137	2002	7, 884	000	125, 520
Emporia, Kans	188	808	311	2, 088	490	2, 696	164	517	300	2,025	164	6 Z	605	
Hays, Kans	200	11,067	20		304	1,067	1.75	1872	06.	1 768	1.75	1 872	11.282	
Natchitoches, La	200	25	22	986	1,511	2,639	295	208	422	1,699	627	2,072	1, 207	44, 453
Boston, Mass	91	288	0	0	16	506	200	000	7/1	800	97	205	817	25, 710
Do	174	1 211	0	0	174	1 211	174	1211	0	00	17.	1211	0	11, 400
Pramingham, Mass	20	40	00	00	25	411	27	411	00	00	22	411	0	15, 732
Salem, Mass	19	305	00	00	19	305	61	305	00	00	0 6	302		19, 114
wordester, Mass	0 000	169	0;	0	0	169	0	169	0	0	0	169	0	6.318



254         531         230         1,253         355         1,253         355         1,253         355         1,253         355         1,253         355         1,253         355         2,000         357         224         350         1,551         210         355         200         377         1,253         355         350         2,000         377         1,253         350         1,551         200         371         350<	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	slamazoo, Mich arquette, Mich	168	1.079	253		88	2, 220	8 1 1 1 1 1 1	390	337	1, 291	725	2,091	3, 257	
10   10   10   10   10   10   10   10	2.5.6         1.0.1         2.0.2 <th< td=""><td>Mount Pleasant, Mich.</td><td>244</td><td>531</td><td>330</td><td>1,253</td><td>385</td><td>1, 750</td><td>244</td><td>23.</td><td>330</td><td>1, 253</td><td>585</td><td>1, 750</td><td>892</td><td></td></th<>	Mount Pleasant, Mich.	244	531	330	1,253	385	1, 750	244	23.	330	1, 253	585	1, 750	892	
254         363         273         373         374         374         374         374         374         374         374         375         374         375         374         375         374         375         374         375         374         375 <td>254         358         273         359         274         359         375<td>sburg. Miss</td><td>273</td><td>707</td><td>3 3</td><td>530</td><td>37</td><td>1 923</td><td>600</td><td>1,451</td><td>55</td><td>2,096</td><td>200</td><td>3, 3,81</td><td>1, 199</td><td></td></td>	254         358         273         359         274         359         375 <td>sburg. Miss</td> <td>273</td> <td>707</td> <td>3 3</td> <td>530</td> <td>37</td> <td>1 923</td> <td>600</td> <td>1,451</td> <td>55</td> <td>2,096</td> <td>200</td> <td>3, 3,81</td> <td>1, 199</td> <td></td>	sburg. Miss	273	707	3 3	530	37	1 923	600	1,451	55	2,096	200	3, 3,81	1, 199	
2.45         5.90         5.91         5.92 <th< td=""><td>245         318         276         378         44         45         38         37         44         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         175</td></th<> <td>Jirardeau, Mo</td> <td>24</td> <td>363</td> <td>273</td> <td>1.60</td> <td>374</td> <td>863</td> <td>23.</td> <td>363</td> <td>273</td> <td>1887</td> <td>374</td> <td>. X63</td> <td>202</td> <td></td>	245         318         276         378         44         45         38         37         44         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         175	Jirardeau, Mo	24	363	273	1.60	374	863	23.	363	273	1887	374	. X63	202	
2.00         37.0         20.0         3.47         1.00         3.40         4.00         3.40 <th< td=""><td>2.00         3.70         2.00         3.71         2.00         3.71         3.00         3.00         3.72         3.00         <th< td=""><td>on City, Mo.</td><td>245</td><td>318</td><td>26</td><td>6.5</td><td>33</td><td>378</td><td>4</td><td>43</td><td>œ</td><td>27</td><td>12</td><td>02</td><td>5</td><td></td></th<></td></th<>	2.00         3.70         2.00         3.71         2.00         3.71         3.00         3.00         3.72         3.00 <th< td=""><td>on City, Mo.</td><td>245</td><td>318</td><td>26</td><td>6.5</td><td>33</td><td>378</td><td>4</td><td>43</td><td>œ</td><td>27</td><td>12</td><td>02</td><td>5</td><td></td></th<>	on City, Mo.	245	318	26	6.5	33	378	4	43	œ	27	12	02	5	
1.00	1, 38, 7, 39, 7, 39, 1, 39,	Tilley Mo	250	260	275	1,029	462	1,367	230	90%	250	818	417	1, 230	556	
286         170 <td>  1.50  </td> <td>Tille, Mo</td> <td>210</td> <td>371</td> <td>200</td> <td>823</td> <td>117</td> <td>954</td> <td>120</td> <td>233</td> <td>1 15</td> <td>\$119</td> <td>727</td> <td>747</td> <td>527</td> <td></td>	1.50   1.50	Tille, Mo	210	371	200	823	117	954	120	233	1 15	\$119	727	747	527	
148   556   170   171   172   173   174   175	14	ALL MO	202	1,358	31	573	105	1,806	10.5	1,358	31	573	105	1, 404		
1.5   2.66   3.7   2.7	13	Thurs Mo	286	200	302	5x6	25.5	1,307	172	5.5	226	763	31.5	925	479	
1.44         2.50         3.5         1.54         1.55         1.75	1.44         2.50         3.5         1.54         1.54         1.50         1.54         2.50         3.5         1.54         2.50         3.5         1.50         1.55         1.50         1.55         1.		2 :	000	200	111	250	10.01	2	2.7	6/1		127		38	
12.5   19.0   1.4   1.75   1.05   1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	-	21	9	7	3	03.	543	11	2	7	202	24	330	34	6,752
200         350         110         753         175         175         175         175         177 <td>200         350         100         703         100         703         100         100         200         100         350         110         350         110         350         100         110         350         100         100         100         350         100         100         350         100         100         100         350         100         100         100         350         100         100         100         350         100         100         100         350         100         100         350         100         100         350         100         100         350         100         100         350         100         100         100         350         100<td>by, INCOL</td><td>244</td><td>459</td><td>240</td><td>1, 499</td><td>×</td><td>1, 793</td><td>103</td><td>318</td><td>169</td><td>1,144</td><td>238</td><td>1,329</td><td>. 665</td><td></td></td>	200         350         100         703         100         703         100         100         200         100         350         110         350         110         350         100         110         350         100         100         100         350         100         100         350         100         100         100         350         100         100         100         350         100         100         100         350         100         100         100         350         100         100         350         100         100         350         100         100         350         100         100         350         100         100         100         350         100 <td>by, INCOL</td> <td>244</td> <td>459</td> <td>240</td> <td>1, 499</td> <td>×</td> <td>1, 793</td> <td>103</td> <td>318</td> <td>169</td> <td>1,144</td> <td>238</td> <td>1,329</td> <td>. 665</td> <td></td>	by, INCOL	244	459	240	1, 499	×	1, 793	103	318	169	1,144	238	1,329	. 665	
89         187         288         712         377         49         44         154         360         377         40         378         376         377         47         378         376         377         378         376         377	89         187         288         712         377         489         49         461         183         360         183         360         183         360         183         360         183         360         183         360         183         461         183         360         360	Nehr	550	35	911	400	200	250	125	261	92	524	175	644	309	15, 750
79         151         255         112         317         7         45         117         177         178         117         177         178         117         177         178         177         178         177         177         178         177         177         178         177         177         178         177         178         177         178         177         178         177         178         177         178         177         178         177         178         177         178         177         178         177         178         178         177         178	79         151         150         151         251         153         250         152         153         150         152         153         153         150         152         153         153         150	og Vanne N. Mor	000	100	3.0	35	200	000	ON.	900	25	763	000	1,000	268	*********
134   100   494   156   172   27   683   151   270   672   1300   206   132   133   134   134   135	7.9         6.8         7.1         7.5 <td>Other No. of the Liver of the Control of the Contro</td> <td>A C</td> <td>761</td> <td>8</td> <td>711</td> <td>311</td> <td>868</td> <td>3</td> <td>44</td> <td>143</td> <td>380</td> <td>152</td> <td>436</td> <td>177</td> <td></td>	Other No. of the Liver of the Control of the Contro	A C	761	8	711	311	868	3	44	143	380	152	436	177	
79         653         176         6441         245         1,189         79         657         176         6441         245         1,189         79         657         176         6441         245         1,189         79         657         176         1,189         79         70         70         700	79         653         176         6441         245         1,189         79         650         176         1,189         1,189         79         650         1,189         1,189         79         650         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         1,189         79         79         79         79         78         78         79         78	City, N. Met	62	7	100	464	156	572	7	3	51	270	67	300	204	4.728
1.5	125         675         100         1,000         1,000         100         1,000 </td <td>7, N. Y</td> <td>79</td> <td>638</td> <td>176</td> <td>FE</td> <td>245</td> <td>1, 189</td> <td>62</td> <td>633</td> <td>178</td> <td>119</td> <td>245</td> <td>1.189</td> <td>243</td> <td></td>	7, N. Y	79	638	176	FE	245	1, 189	62	633	178	119	245	1.189	243	
10.5   2044   98   827   192   1,337   114   247   3   147   3   147   3   148   1   1,280   193     10.5   394   244   1,255   243   1,283   1,495   344   1,255   2,77   1,291   1,935     10.5   394   244   1,255   249   249   322   244   1,255   2,77   1,291   1,991     25.5   440   302   1,293   490   322   344   1,255   341   1,280   341     25.5   440   373   4,495   4,71   2,42   3,40   3,40   3,40   3,40   3,40     25.5   25.5   25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   25.5   25.5   2,40   3,40   3,40   3,40   3,40     25.5   25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,40   3,40   3,40   3,40   3,40     25.5   2,40   3,	10.5   10.6   10.5	J. N. Y.	125	67.5	001	1,000	225	1, 125	65	650	100	1.000	165	1,100	1,025	
132   604   98   877   192   1,337   114   547   98   827   174   1,286   193     155   384   244   1,256   293   1,283   99   382   244   1,256   277   1291   162     257   241   3,118   550   1,284   327   341   3,118   541   3,118   3,	132   364   244   1,256   283   1,235   114   547   98   827   114   1,256   274   1,256   277   1,240   163   237   244   1,256   283   3,148   244   1,256   283   3,148   244   2,256   283   3,148   244   2,256   283   3,148   245   244   2,256   283   244   2,256   283   2,244   2,256   2,204   2	Tille, N. C.	0	318	20	204	x	586	0	260	3	141	3	388	0	
105   334   244   1,256   283   1,293   99   382   244   1,256   277   1,291   162     258	105   384   244   1,256   283   1,233   396   382   244   1,256   251   3,118   559   3,149   78   366   541   3,118   541   3,118   559   3,149   78   366   541   3,118   541   3,118   529   3,149   78   366   3,118   541   3,118   529   3,149   378   3,149   378   3,149   378   3,149   378   3,149   378   3,149	City, N. Dak	132	\$	86	827	192	1.337	114	247	86	827	17.4	1 280	103	25 077
87         347         3418         550         3,149         78         362         541         3,118         550         3,149         78         362         541         3,118         550         3,149         78         362         3,149         78         362         1,204         499         1,605         397         211         201         1,008         304         1,605         397         211         201         1,008         304         1,711         242         540         3118         541         307         1,008         304         1,711         242         344         244         344         306         1,008         300         1,008         300 <th< td=""><td>87         341         3,118         550         3,140         78         362         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         3,149</td><td>g Green, Ohio</td><td>. 105</td><td>184</td><td>176</td><td>1 956</td><td>250</td><td>1 903</td><td>8</td><td>200</td><td>544</td><td>020.</td><td></td><td></td><td>001</td><td>40,01</td></th<>	87         341         3,118         550         3,140         78         362         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         541         3,129         3,149	g Green, Ohio	. 105	184	176	1 956	250	1 903	8	200	544	020.			001	40,01
327         644         302         1, 264         448         1, 468	327         644         302         1, 284         498         1, 405         327         644         302         1, 284         498         1, 405         327         644         302         1, 284         498         1, 405         1, 405         110         301         488         2, 11         302         1, 105         502         302         302         302         1, 284         286         1, 107         302         1, 107         302         1, 108         302         302         302         302         302         302         302         30	old o	1.0	302		0116	200	2 140	100	7000	177	0.7.1	117	1.23	201	
258         4,00         300         1,002         139         211         201         440         1,002         139         211         201         440         1,292         340         350	268         460         360         460         1,002         139         271         189         271         189         271         189         271         189         271         189         271         189         271         189         286         1,711         242         540         339         921         286         170         373         189         373         1,202         170         373         1,202         170         373         1,202         170         373         1,202         170         373         1,202         170         373         1,202         170         373         1,202         170         374         170         373         1,202         170         374         170         373         1,202         170         374         170         373         1,202         170         374         170         375         1,202         170         374         474         375         170         375         170         375         170         375         170         375         170         375         170         375         370         370         370         370         370         370         370         370         370         37		333	77	300	2000	2004	2,140	197	200	202	3,113	100	5	529	35, 710
3.44         67.8         603         1,336         865         1,711         242         540         339         921         587         1,292         865           29.4         688         720         909         984         1,687         81         307         140         781         221         1,088         309           188         321         141         710         277         132         148         12         106         187         1,088         309           189         321         246         289         77         187         221         1,088         309           246         289         77         187         187         187         187         188         188         188         188         188         188         188         188         188         188         189         188         189         188         189         188         189         188         189         188         189         188         189         188         189         189         188         189         188         189         188         189         188         189         189         189         189         189         18	314         673         603         1,336         965         1,711         242         540         339         921         587         1,292         865           294         1,687         81         307         140         781         221         1,088         300           188         325         144         170         275         1,206         60         121         162         487         207         523         865           189         322         144         170         275         1,206         60         121         162         487         207         583         866         132         148         1         20         148         1         148         1	)kla	208	000	300	800	400	1.002	139	515	301	1, 204	SAK	200	101	39, 471
264         685         720         999         984         1,687         81         307         140         781         221         1,088         300           184         351         251         644         373         1,206         60         121         162         487         207         523         156           189         352         1,44         373         1,206         60         121         162         487         207         523         156           246         259         77         313         323         465         133         144         57         157         156         157         140         771         157         157         158         157         140         771         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157         156         157	264         685         720         999         984         1,687         81         307         140         781         221         1,088         300           189         351         251         994         1,206         60         121         162         487         207         523         156           189         132         1,206         60         121         162         487         207         523         156           246         251         1,206         60         121         162         487         207         523         156           246         252         146         273         1,206         405         610         125         147         459         153           270         453         246         35         26         405         610         30         145         456         153         158           270         453         26         465         120         124         457         148         152         151         177         152         177         152         177         152         177         152         178         152         178         152         178	Okla	314	678	603	1.336	200	1.711	249	240	380	160	587	1 200	288	22 499
184   351   251   604   373   1,206   60   121   162   487   207   523   506   523   524   514   575   513   524   513   512   513   512   513   512   513   512   513   512   513   512   513   512   513   512   513   512   513   512   513   512   513	1848   351   251   604   3773   1,206   600   121   162   487   207   523   506   144   144   1710   275   1892   132   132   144   1710   275   1892   132   124   124   148   1326   148   1	d. Okla	264	888	720	600	084	1 687	×	302	140	3	100	350	200	20, 000
130   322   141   710   275   132   222   132   102   102   102   103   148   132   148	199         322         141         710         275         189         182         182         182         182         182         183 <td>lah Okla</td> <td>186</td> <td>751</td> <td>25.1</td> <td>000</td> <td>273</td> <td>900</td> <td>5</td> <td>200</td> <td>200</td> <td>101</td> <td>177</td> <td>1.000</td> <td>Coc</td> <td></td>	lah Okla	186	751	25.1	000	273	900	5	200	200	101	177	1.000	Coc	
1.3         1.454         1.2         1.455         1.356         1.455         1.356         1.455         1.356         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.455         1.457         1.456         1.356         1.457         1.453         1.458         1.457         1.453         1.457         1.453         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.458         1.4	13         454         12         147         135         1454         135         1458         135         1458         135         1458         135         1458         135         1458         135         1458         135         145         135         145         135         145         135         145         135         145         135         145         135         145         135         145         135         145         135         145         135         145         135         14	There Oble	051	2000	1	1	200	1, 200	200	171	791	186	N.	52.5	906	
246         259         77         513         322         33         46         5 30         47         450         451         320         451         451         450         451         450         452         451         451         451         451         451         451         451         451         451         451         452         452         451         451         452         452         452         451         452         452         452         451         452         454         452	246         289         77         81         327         802         33         44         6         23         36         43         350         44         65         610         125         817         450         1,302         1,302         150	nee. R. I		1 454		100	77	285	100	250	5	162	200	653	155	13, 568
437         648         140         863         502         1,359         405         610         125         817         459         1,302         151           70         240         35         208         465         1,359         405         10         125         817         459         1,302         151           70         240         35         208         465         1,369         209         209         1,506         10         10         151         77         10         74         374         469         1,457         1653         1,1908         534         77         10         74         87         1,675         1,508         1,108         6         1,108         1	437         648         140         863         502         1,359         405         610         125         817         459         1,302         151           70         240         35         208         362         210         30         193         64         302         151           70         240         35         208         363         405         120         30         1457         1653         11,908         534           220         378         356         979         578         1,008         170         239         358         841         578         1,908         534           170         239         358         841         528         1,008         1770         239         358         841         528         1,008         1770         239         358         1,108         665         1,701         900         2,738         948         575         2,061         990         2,738         948         575         2,061         990         2,738         428         948         575         2,061         990         2,738         1,701         900         2,738         1,701         948         1,701 <t< td=""><td>narg. S. C</td><td>246</td><td>280</td><td>11</td><td>513</td><td>333</td><td>600</td><td>35</td><td>OFF.</td><td>4 6</td><td>100</td><td>000</td><td>C F</td><td>976</td><td>187.64</td></t<>	narg. S. C	246	280	11	513	333	600	35	OFF.	4 6	100	000	C F	976	187.64
70         240         35         70         240         35         70         240         35         77         70         240         35         77 <th< td=""><td>70         240         35         271         363         52         210         30         193         64         1,304         1530         1531         77           222         378         356         979         578         1,357         222         378         356         979         578         1,357         20         1,457         1,457         1,508         1,308         1,508         1,457         1,508         1,108         33         1,487         1,508         1,108         34         1,508         1,108         34         1,108         2,738         1,108</td><td>n. S. Dalt</td><td>43.7</td><td>848</td><td>140</td><td>198</td><td>5002</td><td>1 350</td><td>100</td><td>610</td><td>10.</td><td>310</td><td>200</td><td>1000</td><td></td><td>24.45</td></th<>	70         240         35         271         363         52         210         30         193         64         1,304         1530         1531         77           222         378         356         979         578         1,357         222         378         356         979         578         1,357         20         1,457         1,457         1,508         1,308         1,508         1,457         1,508         1,108         33         1,487         1,508         1,108         34         1,508         1,108         34         1,108         2,738         1,108	n. S. Dalt	43.7	848	140	198	5002	1 350	100	610	10.	310	200	1000		24.45
1204         451         462         1, 457         463         1, 457         465         1, 457         465         1, 457         465         1, 457         465         1, 457         465         1, 457         465         1, 457         465         1, 457         465         1, 457         467         1, 357         204         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         378         3, 451         3, 452         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 481         378         3, 482         <	1204         451         449         1,457         1653         7,100         30         1,457         451         490         1,457         1653         1,190         77           222         378         356         979         578         7,100         120         451         1,457         1653         1,190         531           222         378         356         979         578         1,357         222         378         356         979         578         1,006         170         239         358         1,008         1,008         170         229         378         366         1,008<	Port & Dot		000	200	000	400	1,000	35	200	36		404	1, 302	101	40' 10S
227         378         356         979         578         1,457         653         1,456         534           227         378         356         979         578         1,506         675         2,061         688         1,008         170         239         358         841         578         1,908         57         1,908         57         1,908         57         1,908         57         1,908         57         1,908         57         1,908         57         1,908         57         1,908         1,008         1,008         1,008         1,008         1,008         1,008         1,100         688         1,710         239         3,88         1,108         688         1,710         239         1,108         688         1,710         239         1,487         348         1,750         248         377         1,487         348         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750         248         1,750	227         378         356         979         578         1,357         222         378         1,450         653         1,908         334           170         239         358         841         578         1,008         170         239         358         841         578         1,008         1,700         2738         428         841         578         1,008         2,738         428         841         578         1,008         1,008         2,738         428         841         578         1,008         2,738         1,008         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,008         2,738         1,701	la Tenn	1001	2 451	35	66.7		2000	700	210	200	193	ŧ.	321	17	10, 872
25.7         25.9         35.9         47.9         25.4         35.7         0           42.7         25.9         35.8         47.1         25.8         47.0         27.8         47.0         27.8         17.0         27.8         17.0         27.8         17.0         27.8         17.0         27.8         17.0         27.3         47.8         17.0         27.3         47.8         17.0         27.3         47.8         47.3         47.0         47.3<	25         35         81         53         1,35         222         35         84         575         1,35         0           428         358         841         528         1,068         1,068         1,068         1,068         1,008         1,068         1,068         1,068         1,068         1,068         1,068         1,068         1,068         1,068         1,068         1,068         1,710         283         384         575         2,061         990         2,738         428         948         575         2,061         990         2,738         1,710         882         1,106         668         1,710         283         595         308         1,106         661         1,701 <t< td=""><td>Dog.</td><td>500</td><td>105</td><td>1</td><td>1000</td><td>2</td><td>5</td><td>104</td><td>100</td><td>943</td><td>1,457</td><td>653</td><td>1. 90×</td><td>23+</td><td>37, 128</td></t<>	Dog.	500	105	1	1000	2	5	104	100	943	1,457	653	1. 90×	23+	37, 128
427         644         575         2 051         926         2,708         428         575         2 078         1,008         1,709         1,709	428         575         2 061         570         2 063	The Tor	100	000	000	200	010	100.	777	200	6.30	6/6	278	1,357	0	********
37.0         604         36.8         1,710         98.0         2,738         42.8         57.5         2,061         990         2,738           366         30.0         117         400         688         1,710         283         595         30.8         1,106         65.1         1,701           366         30.1         117         400         483         7.71         12.8         3.8         1,701           246         61.1         30.3         1,487         345         1,750         246         61.1         30.3         1,487         345         1,750           0         221         32.1         4.66         0         211         12         771         12         982         65         1         65         1         65         1         66         1	30         604         36         2,738         428         375         2,061         990         2,738         375         2,061         990         2,738         375         2,061         990         2,738         375         2,061         990         2,738         375         2,061         990         2,738         375         2,061         990         2,738         375         2,061         990         2,738         375         1,761         375         375         1,761         375	The	1000	30	000	200	970	200	0/1	722	* 355	ž	970	1,008		
300         604         1,710         283         595         308         1,106         651         1,701           246         611         303         1,487         400         483         1,770         246         611         303         1,487         345         1,770           246         611         303         1,487         345         1,770         12         3771         12         382           0         221         32         7771         12         982         65         6           0         629         4         581         4         1,190         0         479         4         431         4         890         0           0         198         0         198         0         198         0         353         0         198         0         353           135         886         35         1,240         0         384         35         36         1,240           135         448         35         856         35         1,340         0         138         180           135         448         37         39         35         30         349         2	300         304         305         1,105         608         1,710         283         395         308         1,106         651         1,701           246         611         303         1,487         400         483         1,770         246         611         303         1,487         345         1,750           0         231         303         1,487         345         1,750         36         1,750           0         629         4         581         4         1,190         0         479         4         431         4         890         0           0         884         35         8,56         35         0         479         4         431         4         890         0           135         468         35         1,240         0         384         35         856         35         1,240           135         468         137         4         4         1,312         0         384         35         36         1,340           130         188         34         297         140         475         30         35         30         349         2	Ma Trans	5 6	250	0/0	2,001	200	1,38	428	3	575	2,081	966	2, 738		69, 304
366         301         317         440         483         701         74         87         74         186         148         273           246         611         302         1,487         345         1,756         246         611         303         1,487         345         1,756           0         221         32         1,487         345         1,756         65         10           0         629         4         581         4         1,190         0         479         4         431         4         890         6           0         198         0         535         0         479         4         431         4         890         0           135         484         35         856         35         1,240         0         384         35         1,240         0           135         468         197         879         4         35         1,340         0         384         35         1,240           135         468         197         879         1,340         0         35         1,240         0         134         1,240           136         274 </td <td>366         301         117         440         483         701         74         87         74         186         148         273           246         611         302         1,487         345         1,750         211         303         1,487         345         1,750           0         221         32         1,487         345         1,750         65         67           0         231         32         1,486         0         479         4         431         4         890         65           0         344         0         535         0         1188         0         162         0         353         0         0         60         353         0</td> <td>me, reg</td> <td>300</td> <td>3</td> <td>308</td> <td>1, 106</td> <td>999</td> <td>1,710</td> <td>200</td> <td>595</td> <td>308</td> <td>1, 106</td> <td>651</td> <td>1, 701</td> <td></td> <td>42,756</td>	366         301         117         440         483         701         74         87         74         186         148         273           246         611         302         1,487         345         1,750         211         303         1,487         345         1,750           0         221         32         1,487         345         1,750         65         67           0         231         32         1,486         0         479         4         431         4         890         65           0         344         0         535         0         1188         0         162         0         353         0         0         60         353         0	me, reg	300	3	308	1, 106	999	1,710	200	595	308	1, 106	651	1, 701		42,756
246         611         303         1,487         345         1,750         246         611         303         1,487         345         1,750           0         221         32         1,235         32         1,466         0         211         12         771         12         982         65           0         198         0         344         0         535         0         188         0         162         0         353         0           135         344         35         35         0         188         0         162         0         353         0         180         0         0         138         1,240         0         384         35         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         138         1,240         0         <	246         611         303         1,487         345         1,750         246         611         303         1,487         345         1,750         66         67         1,750         66         67         67         1,750         66         67         67         1,750         66         67         67         1,750         66         67         67         1,750         66         67         67         771         1,750         66         67         67         771         1,750         66         67	View, Tex	396	301	117	400	483	102	14	87	74	186	148	273	PER CANA	8 138
0         221         32         1,255         32         1,466         0         211         12         771         12         982         56           0         629         4         381         4         1,190         0         479         4         431         4         890         0           0         629         4         381         0         198         0         162         0         353         0         0         360         0         360         0         0         360         0         0         0         360         0	0         221         32         1,255         32         1,466         0         211         12         771         12         982         65           0         629         4         581         4         1,190         0         479         4         431         4         880         0           0         384         35         0         334         0         344         0         355         0         353         0         353           135         468         197         879         33         1,312         0         384         35         85         35         1,240           130         188         34         297         140         475         30         35         0         349         2           262         274         213         119         429         363         220         270         213         119         417         359	roos, Tex.	246	611	303	1, 487	345	1,750	246	611	303	1.487	345	1.750		51 000
0         629         4         581         4         1,190         0         479         4         431         4         890         0           0         198         0         344         0         535         0         198         0         162         0         353           0         384         35         1,240         0         384         35         1,240         0           135         468         197         879         332         1,312         0         132         0         35         0         138           130         284         27         274         274         30         270         349         2           260         274         273         119         475         340         270         349         2	0         629         4         581         4         1,190         0         479         4         431         4         890         0           198         0         198         0         344         0         535         0         198         0         162         0         353         0         353         0         353         0         0         135         0         353         0         0         135         0         353         0         138         138         189         189         0         138         138         180         0         138         138         138         140         475         30         52         30         297         60         349         297         140         233         119         417         359         2         2	dford, Va	0	22	32	1,235	32	1.466	0	211	12	77.1	12	982	55	14 494
0         198         0         344         0         535         0         198         0         162         0         353           0         384         35         856         35         1,240         0         384         35         856         35         1,240           135         488         197         879         332         1,312         0         132         0         138         180           130         488         197         879         332         1,312         0         132         0         138         180           131         475         347         347         347         347         349         2           247         213         119         475         340         770         347         349         2	0         198         0         344         0         535         0         198         0         162         0         353           135         384         35         35         1,240         0         384         35         1540         0         384         35         1,240         0         384         35         1,240         0         384         35         1,240         0         384         35         1,240         0         384         35         1,240         0         384         35         0         138         180         138         180         138         180	De, Va	0	629	+	581	4	1.190	0	479	4	431	7	800	90	10,000
135 448 197 879 33 1,240 0 384 35 856 35 1,240 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 180 138 138 138 138 138 138 138 138 138 138	135         468         197         879         37         140         475         30         250         277         313         119         429         383         250         270         213         119         417         359         250         270         213         119         447         363         250         270         213         119         447         363         250         270         213         119         4417         359         2	kahura. Va	c	201	c	344		428		100		183		250	•	000
135 468 197 879 332 1,312 0 132 0 35 0 1,440 180 130 130 297 60 349 2 2 274 213 119 429 347 240 270 213 110 427 250	135     486     197     879     332     1,312     0     132     0     35     0     138     180       130     189     34     297     140     475     30     52     30     297     60     349     2       262     274     213     119     429     363     250     270     213     119     417     359     2	phure Va		384	38	250	200	1 240	00	200	200	200	0 00	200		270'8
130 188 34 297 140 475 30 52 30 297 60 349 262 274 213 119 429 347 540 770 513 119 417 349	262 274 213 119 429 363 250 270 213 119 417 359	rton. W. Va	135	468	26	870	333	612	00	133	30	956	200	200	100	18, 780
262 274 213 119 429 343 240 770 213 119 417 348	262 274 213 119 429 363 250 270 213 119 417 359	B W VB	130	188	34	202	39	475	3	64	300	200	9	240	80	
		nee. Wis	262	77.4	213	110	420	363	250	220	213	110	31	250	7	

Figures for 1920.

Figures 50 men and 39 women normal students in the regular session from Vanderbilt University who spent one-third or less time at Peabody



Table 23.—Teachers colleges—Property and income, 1921-22

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Location (for name of institution see	Bound	Value of library, apparatus,	Value of grounds	Endow.	Receiv	Received from students.	From	Public funds for—	nds for—	Receipts	Total
Table 20).	in library.	machin- ery, and furniture.	and buildings.	funds.	Tuition, etc.	Board, room, etc.	funds.	Increase of plant.	Current expenses.	all other, sources.	receipts.
1	94		-	9	•	į.	œ	a	10	п	21
Conway, Ark	6,000	\$35, 210	\$314, 290	0	786, 567	\$24,959	0	0		606\$	
Freeno, Calif San-Jose, Calif	21, 483	9,50	550,000 550,000		4,889 9,889 7,880	00	00	\$231, 500	224, 818	1,010	
Santa Barbara, Calif. Greeley, Colo.	56,000	112,074	803, 908		94, 138	38, 225	00	91,019		35, 784	
Gunnison, Colo	10,000	30,000	205, 500	0	13, 444	38, 242	00	42,841		00	
aldosta, Ga.	20.00	30,000	356,000		2,365	24.41		69,353		27, 218	
Carbondale, III	37,000	34, 376	552, 840 402, 481	0	6, 766	32, 600	00	00	185, 473	4.964	220, 803
Dog III	2,448	12,870	123, 913	\$584	50,916	85, 528	***	\$ 672	0	Õ	137, 150
acomb, III	19, 300	82,048	642, 205	00	, 260 0	45,680	00	00	181,900	00	
Normal, III	41,000	103, 121	803, 773	00	12,317	43,008	00	18, 100	, 275, 460	33, 404	382, 286
Danville, Ind	3, 600	25,000	110,000	11,500	39,804	0.00	575	00	00	00	
Indianapolis, Ind. Muncle. Ind.	9,515	32,000	195,000	5,000	59, 031	45, 311	1, 235	0	0	3, 175	
arre Haute, Ind	90,086	112,000	1,689,326	0	31,435		0	0	274, 326	5, 200	
Cedar Falls, Iowa Emporis, Kans	85, 000 50, 850	247.00	1, 140, 500	250,000	102, 926	36,	11, 395	3,700	308, 708	10, 458	836, 327
Bays, Kans. Pittshurg. Kans	15,000	2,000	1 760,000		110,480	00	00	112,000	225,000	1 40, 000	
Natchitoehes, La	17,720	202 993	428, 250	0	8,000	138	00	95,000	136,000	00	
oston, Mass	3,000	16,200	1 387, 075		000		000	00	1 51, 385	000	
Bridgewater, Mass	10,000	(3)	871, 975	0	400	æ,	0	00	129,208	5, 767	
amingham, Mass	5,690	20,300	376, 073	00	1,600	104,	0	7, 186	. 228, 135	8, 278	
Worester, Mass.	14,000	20,000	225,000	00	900	6, 492	00	00	70, 000	00	
stroit, Mich	10,300	17,800	335, 000	0	1,625		0		180, 990	0	
Kammatoo, Mich Marcuetta, Mich	8,8	74, 458	321 340		17 664	00	00	35	310, 475	00	
Mount Pleasant, Mich	22,973	105 222	342 000	-	1.468	00	00		310 877		

I pausou, Mico	2,30	208, 102	779,374	71,000	32, 623	100	4,856	000 000	443, 312	363	481, 154
Cane Girerdean, Mo	32 430	178 000	1 325		17,358	43,850	00	17 927	170 022	2,799	251 88
Inforcin City Mo	A 000	900	910		9,810		0	000	122 000	200	262, 84
Kiebarilla Mo	200	191 794	280	0	41 600			21,200	148 003		211 80
Margalla Mo	***			THE PERSON NAMED IN	00.1		00	300 000	187 386	30	36 36
St. Louis. Mo.	20,000	15,000	202	0	3, 665		0	0	59.741	00	63.40
Springfield, Mo.	23,000	50,000	355,	0	65, 719	19, 283	0	0	176,086	32, 528	283, 61
Warrensburg, Mo.	43.000	3 100,000	1 425.		52, 778		0	81,500	188, 355	0	322, 63
Chadron, Nebr	6,355	4,500	575.		8,896		0	45,000	113, 235		209, 35
Kerney, Nebr	20, 401	38,000	518,	0	9,840		0	0	174, 571		213, 46
Peru, Nebr	33,000	25,000	770		1,650		0	0	185,000		189, 55
Wayne, Nebr	15,000	50,000	660,	20,000	13,000		0	0	124,000	0	145, 00
East Las Vegas, N. Mex	6:500	45,000	321,		17, 203		0	11,500	62, 500		194, 51
Silver City, N. Mez.	3,400	24, 025	173,		9, 137		0	0	62, 723		89,02
Albany, N. Y	6, 222	42,000	583		0		0	0	255, 534	0	255, 53
Buffalo, N. Y	3,232	112,000	627.	0	817		0	0	164, 781	0	165, 59
Greenville, N. C.	2,460	103,086	499,	:	4, 902	65, 882	-0	86, 936	105,000	487	263, 20
Valley City, N. Dak	18,000	97, 788	445,	3	25,000	50, 251	. 20,000	68,000	137, 500	θ	300, 75
Bowling Green, Ohio	15,300	125,000	695,		24, 597	27.064	0	200,800	131, 650	4.894	389 00
Kent, Ohio.	21,000	156,000	1,075,		27,723	57, 872	0	0	138, 650	6,641	230, 91
Ada. Okla	8,850	35,000	300		13, 279	0	0	0	75, 616	0	88 88
Alva, Okla	8,748	36, 694	187,	0	,9,378	0	0	0	67, 450	0	76.82
Durant, Okla	3,000	25,000	245,		0	0	0	0	90, 580	0	90, 58
Edmond, Okla	16,212	45, 987	226,	0	12,896	0	0		111, 125	0	124, 02
Tahlequah, Okla	2,000	36, 558	141,		6, 265	0	0	7, 500	60, 610	0	74, 37
Westherford, Okla	7.864	46, 656	171,	0	0	0	0		63, 301	0	68, 30
Providence, R. I.	24, 720	150,000	1, 200,	0	10,313	0	0	0	81,000	0	191, 31
Drangeburg, B. C.	3,000	101, 775	609	:	4, 690	0		0	70, 450	37, 055	112, 19
Aberdeen, B. Dak.	11,037	45,800	689	Ξ:	33, 836	72, 682	9, 536	11,600	171, 200	4, 200	303, 05
Springfield, B. Dak	7,500	39,000	287,		8,878	2,700		0	26, 000	6, 717	84, 90
Nashville, Tenn	42,000	180,000	1, 519,	2, 338,	68,000	0		114,794	1 49, 384	6,500	365, 79
Sanyon, Tex	10,000	179,083	635		34, 385	0	00	22, 800	183, 840	1, 721	242, 74
Commerce, Tex		87, 95	409	***************************************	23, 353	0	0	0	171, 950	0	195, 300
Denton, Ter	20,000	78,000	489		30,000	0	0	15,000	229, 000	0	274, 000
Inntaville, Tex	20,000	85,000	325,		37, 764	0	0	7, 500	194, 500	0	239, 764
rairle View, Ter	2,708	3,000	243		122,981		0	0	288, 368	21, 436	432, 780
an Marcos, Tex	15,000	8,500	301		22, 808	-	0	2,000	186, 440	0	218, 386
East Radford, Va.	6,000	68,000	345,		4, 251	-	0	2,900	67, 788	4, 531	140,411
Parmville, Va.	10, 198	90,000	530,		10, 309		0	9,000	104, 902	008.6	259, 145
Fredericksburg, Va.	6, 804	43,000	385,		4, 308		0	1,500	66, 790	7, 836	131, 716
Harrisonburg, Va.	8,000	-87, 500	1, 140,	•	26, 296		0	11,600	73, 651	5, 784	210, 46
Buntington, W. Va.	12,000	70,000	1,850,		10, 863	36, 419	0	135, 000	155,000	0	337, 283
netitute, W. Va	2,000	24.684	288		480	-	0	75, 000	25,000	10,000	139, 552
The same of the sa	7 550	125 000	600		17 pm	7	0	91 A08	180 248	•	200 700

Included in column 4.
Figures from 1920.
Private benefactions.

Includes \$7,865 from Smith-Hughes fund.
 Receipts included with Terre Haute, of which school this is a tranch.
 Includes \$266 from private benefactions.

7 Includes \$4,880 from private benefactions.

8 Lands.

9 Includes \$30,000 from public funds.



Capital acquisi-tion and construc-tion.

3,059

23, 355 21, 201 5, 000

63, 829 88, 406 282 0 7, 186 0

88

.0 231, 500 15, 139 156, 699 65, 433

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TABLE 24.—Teachers colleges—Expenditures, 1921-22

	Y	Administration	on.	Instruction	ction.						
Location (for name of institution, see		Educe	Educational.		Text-	Operation	Mainte	Auxiliary agencies and	Fixed charges (rent.	Total	
· (pe ping •	Business.	Salary of principal.	Other er- penditures.	reans and teachers.	books, supplies, etc.	plant.	рипое.	sundry activities.	insurance, etc.).	tures.	
1	91	90	+	.e.	9	1-	æ	6	10	=	
Conway, Ark	0		\$2,325		0				\$416		
Fresno, Calif.	\$306	1, 200	3.021	200	\$2,645				0		
Santa Barbara, Calif.	3,880	-	2, 453		3, 576				00		
Granison, Colo	36, 996	7,833	2,544		32, 667				3,070		
Athens, Ga.	30	3/17/3	1 6, 100	_	00000				1,014		
Valdosta, Ga.	2,000		240	_	1, 342				026		
Charleston, III	4,500		7,780	115, 306	5, 492	36,39	7, 987	7,383	00	206, 242	
Calcago, III	002 10	100				-					:
DeKalb. III	71, 700				8, 420	-			15,717		
Macomb, III	0				1.000			1	00	100	
Angola, Ind	3,760	6,500	5,001	185, 152	23, 456	2,129	19, 098	13, 935	138	315, 212	
Danville, Ind.									0/7	-	
Indianapolis, Ind. Muncle, Ind.	0	3,000	3, 600	29, 463	0	6,617	2,785	24, 450	503	72, 423	
Terre Haute, Ind	20, 926	6,350	6,009		11,514		2,451		3, 951		
Kmoorla, Kans	20,838	88	24, 179		18,878		13, 623		00		_
Hays, Kans.	0	1.6,000	15,600				13,000		00		В
Pittsburg, Kans.	0 .	6,000	14,084				19, 483		0		
Boston, Mass.	0,010	¢.4 889	1,375		4, 144		3 018		4, 192		
Do	8, 070	6,000	2,800						,		
Framingham, Mass.	2,890	4,4, 35,50	3,011	70, 743	4, 558	# 15 P8 P8	39, 593	162,045	9.715	340, 233	
Balem, Mass	00	4, 500	4, 216						0		
Detroit, Mich	3 223	4, 200	7 305						0		

Kalamazoo, Mich Marquette, Mich	000	6,4, 000	8,727	108, 511	1,728	16, 521	631	11, 130	282	152, 525	4, 468
Mount Pleasant, Mich	0 000	2,000	4, 933	Turk.	1, 287		17 405		191		6, 362
L psusate, rated	7, 100	98	20,000	-	1,010		5,493		0		0,040
Girardean. Mo		6,517	8, 527		5,285	_	13, 424		1.365		14, 835
Jefferson City, Mo.	8, 100	2,500	1,600		25, 916		34, 639		000		105, 267
syme, Mo		900	0, ,		5, 472		6.392		1		300 000
St. Louis, Mo.	00	900	2,800	- 77.	263		1,863		00		0
Springfield, Mo	1,000	6,500	6, 499		29, 725	- 4	5,818		1,208		14, 517
Warrensburg, Mo.		9,000	000		47,600		12,334		00		000
Chadron, Nebr		88	3,520		3, 240		200,61		00		45,000
Pera, Nebr	00	3,714	3,600	6172	24, 098		040		410		55,000
Wayne, Nebr	0	2,000	5,000	~	5,000		5,000		0		0
East Las Vegas, N. Mer	3,800	5,280	4, 100	0.00	1,375		20, 035		5,318		47, 190
Silver City, N. Mex	00	4,500	4,480	-0.7	12,906		20.00		8,110		6,648
Albany, N. Y.	98	2000	4,005	-	0000	•	4 000		1,213		90,00
Greenville, N. C.	3,483	5,000	11, 139	Carl	5, 970		11.00		30	-	82.678
Valley City, N. Dak	0	2,000	8, 576		4, 176	-	20, 686		0		0
Bowling Green, Obio.	2,971	5, 500	2, 200		1, 705	-	6,440		2,965	- 7	196, 748
Ohio	6,060	5,500	5, 684	500	5,850		23,000		3, 920	-	0
Ads, Okis	3,320	300	3, 320	707	1 447		7,000		0		0 080
Direct Orle	00	4,200	6,772		2,900	<b>,,,</b> ,	11.555		00		18
and, Okla	0	4, 200	6, 400		0	•	5, 567		. 158	_	
Tahlequah, Okla.	0	4, 100	5, 211	_	1, 613	-	1, 903		80		
herford, Okla	0	4, 200	3, 950	_	1,936	~	4,412		185		
Providence, R. I.	0	1 4, 000	12,757		16,999	~	13,327			_	***************************************
bburg, 8. C.	0	988	2,620		6, 169	- ×	16, 546		2,199	55.7	18, 796
Appringfuld & Dak	5 132	000	200		6.550	-	1. 424				2,000
Fills Tohn	15 000	4	10 500		7 350		14 653				31,550
On Ther	18.516	4, 200	0	-	9,343	-	17, 470			112	19, 357
nerce, Tex	0	4.200	8, 131		17, 870	4. 1	8, 180			. 7.7	1, 500
Denton, Ter	0	4, 200	0	•	11, 525		5,350				6,000
sville, Ter.	6, 520	4, 200	2,000		33,030	_	006.1		0	•	15, 550
Prairie View, Tex	11,016	2,940	14, 887		10,033	$\mathbf{-}$	23,834		125	-	85, 835
farcos, Ter	1, 650	3,827	4,286	_	5,325		16.823		525		2 439
Parmyllle. Va	8,526	4, 730	4,458	_	13, 443		30,750				16, 242
Frederickshurg. Va	5, 568	4, 200	1.894		8, 474	•	6,362		1.267		2,615
Harrisburg, Va	9,013	3, 800	2,920	•••	11,893	~	6, 129				41, 614
Buntington, W. Va	3,550	9,000	4,350		0 00 01	74.	25.000				100,000
institute, w. va.	2, 200	2000	2000	•	10,00	- '	300		0000		140,040
Among a Mile	. K.		1.77. 8	•	1		200			•	

Figures from 1920.
 Expenditures included in Terre Haute report of which school this is a branch.
 Plus house.



TABLE 25.—State normal schools—Sessions, entrance requirements, graduales; etc., 1921-22

#duates teachers' alning ourse. Model school. Wo- men.      Wo- men.	Oraduates   Front teachers   Front teachers   Course	Control of the control of the control of the control of the course.   Model course.   Model course.   Model course.   Model course.   Men.   Wo-   School.!   test the course.   Wo-   Ill   47
A A B B B B B B B B B B B B B B B B B B	## A A A A A A A A A A A A A A A A A A	Model   Practice   Cof practice
_=	Practice school. Practice A A B A A A A A A A B B B B B B B B B	A, B 180  A, B 180
	9-	Hours of practice required teach teach ers' traditing course.  11 12 180 180 180 180 180 180 180 180 180 180

State Normal School  Gorban  Washington  Gorban  Washington State Normal School  Machias  Arostook State Normal School  Arostook State Normal School		338888	20000	00 00 00 00 00 00	947WO	£3282	A, B A, B A, B	A, B	333333	•
	School 1	36 36 36 44 8	0000	do	490.	113	A, B	B A, B	888	
State Normal School  Fitchburg  Hyamis  Go  Lowell  Covell  Go  Weather  Go  Go  Go  Go  Go  Go  Go  Go  Go  G		38 38 37 38 38	40000	000000 000000	. 81 <b>-</b> 0 0	82 17 97 31	<b>₩₩₩₩</b>	мамач	225 250 260 260 260 260 260 260 260 260 260 26	
Btate Teachers' College do do do do		38.436 86.4366 86.43666 66.436666	0000000 000	000000	20-054	19 71 181 137 169 169	A, A A, B	A, B A, B	86288888	134 180 402 350 1,327 471
Montana: Dillon. New Hampshire: Renna State Normal School Nymouth do		37 9 38 38 8	44	op op	N 00	98 28	B A, B	B A.B	* 225 450 450	.700 .550 .275
y Jersey: Montclair do Mewaik do Newton do		\$\$\$	4	0 0 p	21.52.00	189 342 212	A, B	B A, B	9500 800 800 800	376
		0 9 8 8 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0	попроводия	000000000	@r-1684-	227 227 320 127 184	444	44, 4444	82888888	309 428 4354 727 727 881
14 E	ol 1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4000	9999	0000	0000	m444	<b>8444</b>	828282	

Table 25.—State normal schools—Sessions, entrance requirements, graduates, etc., 1921-22—Continued

Location.	Institution.	Weeks	Weeks In Sum-	Years in teach- ers'	Entrance require- ment to teachers'	Grad from te trai	Graduates from teachers' training course.	Model		Hours of prac- tice re- quired	Enroll- ment In
		year.	ses- sion.	train- ing course.	Completion of—	Men	Wo-	school.	school.	teach- ers' training course.	0.00
1	21	80	+	40	9	1	<b>x</b> c	3	07	=	21
North Dakota; Bottineau	Forestry State Normal School	36	9	1.2	High school	8	19	В	m	95	
Ellendale Mayville	State Normal School State Normal School	3888	222	2, <u>-</u> ;	Eighth grade High Schooldodo.	27.5	<u>**</u> 88	mm <sup>2</sup>	mm"	983	3
Orlahoma:	College & order lives and Women I'm	96	그 4	21	ор	э.	172	V	V	3	
Oregon: Monmouth	State Normal School	8 • 8	ø :	21 5	do	C4 2	17 8	<b>₹</b> p	٠, ٢	8 9	
Penrisylvania: Bloomsburg	op	36		. 6	do.	4 5	113	<b>q</b> 4	a #	2 6	
Cheyney	Southwestern State Normal School ! Cheyney Training School for Teachers!	3,40	9		Eighth grade	010	7.12	: ~; E	4 4 A	220	
East Stroudsburg	State Normal School	38	30 00	64.50	op	417	0.05	E H	N H	222	
Indiana	0p	36	0.0		do	=	2	В	m	240	
Kutztown Lock Haven	Keystone State Normal School Central State Normal School	38.8	0.00	ં	0000	**	96	A, B	PR PR	150	
Millersville	Cumberland Valley Stees Normal School	888	တတ္	C1 C4 C	do.	39	133	A. B	**	22	
Slippery Rock	State Normal School 1	598	900	1010	0p	25	21	A, B	A, B	381	
Philippine Islands:	Philippine Normal School	3 9	D (	24	do	23	271	м	Д	2	
South Dakota:	The state of the s	40	5	•	Eighth grade	8	2	4	٧,	200	
Spearfish	Eastern South Dakota State Normal School. State Normal School 1.	98	22	2.4.6	dp		20 5	۲.	¥.	1:0	

Normal	Scring State Aormal 36 . 6 . 6 . 6 . 6 . 6 . 10			A, B	A. A. B.		
Sul Ross State Normal School   36   12   2   40   60   64   8   33   4, B   1, B   184   2     Sul Ross State Normal College	35 10 35 12 35 12			A, B	A, B		
State Normal School	36 12	1					
State Teachers' Training School.   36   12   2   40   0   0   0   0   0   0   0   0		op	1	¥			
Washington State Normal School         36         11         1-4         do.         22         do.         3.6         11         1-4         do.         24         121         A. B. B. 380         3.6         1.0         3.6         1.1         1-4         do.         24         121         A. B. B. 380         3.6         1.0         3.6         1.1         1-4         do.         24         1.21         A. B. B. 3.6         3.6         3.6         1.2         1.4         do.         2.4         1.2         A. B. B. B. 3.6         3.6         3.6         1.0         3.6         1.0         3.6	0 04 00		0 0	A, B		310	7
Washington State Normal School   36   11   1-4   do   19   252   A, B   A, B   380	36 12	ф	99 9				
State Normal School   36   12   14   40   54   12   14   40   56   12   14   40   56   12   14   40   56   12   14   40   56   12   14   40   56   12   14   40   56   12   14   40   56   12   14   40   56   56   56   56   56   56   56   5	d School36 11	1	,	A, B			
State Normal School	36 11			A, B			
State Normal School   10   5   1   1   1   1   1   1   1   1   1	80 96			A, B	-		
State Normal School  State Nor	37.			-ma			
46 1-3 4 118 1, 18	88 88			/ nmm			LLE
10   10   10   10   10   10   10   10	S	do				919	
45 4.75 1.32 1.4 1.80 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	98		,	,		t-re	
36 6 1-3 do 47 50 A A 180 180 180 180 180 180 180 180 180 180	988			-			
2,3 do 15 132 A, B 180 do 15 127 A, B 180 do 16 127 A, B 180 do 16 127 A, B 180 do 16 127 A, B 180 do 16 127 A, B 180 do 16 17 A, B 180 do 18 17 A, B 180 do	9 99						
do do do 127 A, B A, B 225 do do 18 173 A, B 225 do	93		4.		=======================================	-41	
36 6 1-3 do 15 173 A 1 150	90						
	36 6			Y	- Y		



Table 26.—State normal schools—Instructors, 1921-22

		1	In all	course	S.			In	norma	ıl com	rses.		ė.
Location (for name of institu- tion see Table 25),		ula <b>r</b> ion.		mer ion.	cluc	l, ex- ling pli- les.	Reg	ular ion.		nmer sion.	Total, ex- cluding dupli- cates.		on and corre-
	Men.	Wошен.	Men.	Women.	Men.	Жошеп.	Men.	Women.	Men.	Мошеп.	Меп.	Wошеп.	In extension spondence
1	2	8	4	5	6	7	8	9	10	11	12	18	14 '
Alabama:													-
DaphneFlorence	5 8 5	21	13	18	7 21	39	8	6 21	13	18	7 21	39	
Jacksonville		9	8	11	11	14	5	9	8	11	11	14	9
. Livingston	7	14	6	11	13	25	7	14	6	11	13	25	G
Montgomery Normal	7	18	0		7	18	12	14			12	14	
Troy	10 7	10	9	20	10	10	7	15	9	20	9	20	1-1
Arizona:		10		20		20	,	10	9	20	. 14	20	11
Flagstaff	7	18	5	17	7	18	7	18	5	17	7	18	2000
Tempe	17	17	0	0	17	17	16	17	0	0	16	17	
Arkansas: Pine Bluff	12	9	5	5	12	9	11	11					
California:					12	9	1.1				11	11	
Arcata	. 7	7	5	5	7	8	7	7	5	5	7	8	
Chico	12	17	10	15	13	21	12	17	10	15	13	21	18
San Diego	17	20 33	11	22 17	22 16	24	14	18	8	20	22	24	
Connecticut:	11	00	10	. 16	10	45	11	33	10	17	16	45	
Danbury	3	5	0	0	3	5	3	5	0	0	3	5	
New Britain	3	44	0	0	3	44	3	12	0	0.	3	12	
New Haven	4	8	0	0	4	8	4	8	0	0	4	8	
Willimantic Georgia:	4	29	0	0	4	29	4	29	0	0	4	29	
Albany	7	8	0	0	7	8	5	3	0	0	5	3	
Hawaii:								,				- "	
Honolulu	5	53	0	0	5	53	2	25	0	0	2	25	
Idaho:	8	15	11	17	11	17				1.5			
Lewiston	9	29	9	23	11	32	8	16	11	17	11	17 32	
Kentucky:				-	•••	32		20		~	**	02	
Bowling Green	52	41	29	19	54	41	18	20	18	20	18	.20	9
Frankfort	16	12	10	4	18	12	4	. 2	10	4	10	4	4
Richmond	14	18	14	18	14	18	1 10	1 11	1 10	1 11	1 10	1 11	- 1E-may
Castine	2	10			2	10	2	10	1070		2	10	
Farmington	3	15	2	8	4	19	3	15	2	8	4	19	
Gorham	4	14	1	7	4	17	4	14	1	7	4	17	
MachiasPresque Isle	2 2	11	2	6 7	3 2	15	2 2	11	2	6	3	15	
Maryland:		10	1	18	•	10		10	-	'		18	
Bowie	4	5	4	3	8	8	4	5	4	3	8	8	
Frostburg.	3	9	2	6	3	9	3	9	2	6	3	9	
Towson	8	16	6	6	8	16	8	16	6	6	. 8	16	
Fitchburg	14	21	9	7	14	22	14	21	9	7	14	22	
Hyannis	3	12	8	10	11	19	3	12	8	•10	11	19	
Lowell		9			3	9	3	9			8	9	
North Adams	3 5	25			3 5	25	1 4	19			1	19	1
Minnesota:	٥	1 73									4	6	
Bemidji	3	15	6	16	7	18	3	15	6	16	7	18	120003
Duluth	. 5	11	8	11	10	15	5	11	8	11	10	- 15	
Mankato	10	24	11	22	13	28	10	24	. 11	22	13	28	
8t. Cloud	10	29	14	25	19	35 43	10	21	15	23 25	17	34 43	
Winona	13	25	10	8	15	31	13	25	10	8	15	31	******
Montana:		*	100		10	3.0					-		
Dillon	9	31	13	20	18	37	9	30	13	20	13	37	1
New Hampshire:	5	18	9	12	10	24	5	13	Q	10	10	04	1
Plymouth	4	15	4	8	4	15	4	15	4	12	10	24 15	*****
New Torgov									•		1	1.0	
Montclair	3	27			3	27	3	27			3	27	
Newark	10	35		•	10	35	10	35			.7	35 37	
Trenton											10		

Table 26.—State normal schools—Instructors, 1921-22—Continued

		1	n all	course	88.			In	orma	l cou	rses.		сотте
Location (for name of institu- tion see Table 25).		ular ion.	8um sess		Total clud duj cat	ing pli-		ular ion.	Sum		elu du	il, ex- ding pli- tes.	and
	Men.	Wошеп.	Men.	Women.	Men.	Women.	Men.	Wemen.	Men.	Women.	Men.	Women.	In ettension
1	2	8	4	5	6	7	8	9	10	11	12	18	14
New York:													
Brockport	6	21	0	0	6	21	6	8	0	0	6	8	
CortlandFredonia	6	24	, 0	0	8	24 24	14	114	0	0	14	1 14	
Geneseo	8	45	7	16	16	61		40	7	16	15	17 56	
New Paltz	7	20	5	9	12	29	8 7	20	5	9	12	29	1111
Oneonta	.7	33	6	16	8	33	7	33	6	16	8	33	
Oswego	11	22 17	25	18	27	39 17	11	22	25	18	27	39	
Plattsburg Potsdam	10	39	8	11	11	44	. 9	17 22	8	10	5	17 26	
forth Carolina:	10	00	,	**		11	*	22	•	10	0	20	
Cullowhee	6	8	6	5	6	8	15	1.7	14	14	15	17	
Elizabeth City	6	12	9	4	11	16	1	1	4	2	5	3	7.11
Fayetteville	.7	7	5	3	9	8	3	3	5	3	7	6	
Winston-Salem	11	16	5	5	16	21	3	2	4	. 5	7	7	
Bottineau	*	6	4	7	6	11	5	6	4	7	6	11	
Dickinson	Y	15	6	9	7	15	16	111	6	0	1 6	111	
Ellendale	11	10	12	5	16	14	10	10	11	5	14	14	1
Mayville	8	13	8	13	8	13	8	11	8	11	8	11	
Minotklahoma:	4	15	10	15	11	15	4	15	10	15	11	15	
Langston	12	13	13	13	22	19	4	4	7	3	7	6	
regon:													
Monmouth	7	29	8	18	11	35	7	29	9	18	11	35	
ennsylvania: Bloomsburg	14	36	14	O.E	14	40	13	90	10	0.5	10		1
California.	10	23	5	25	10	23	10	36 23	13	25	13	23	
Cheney	5	12			5	12	3	8			3	8	
Clarion	9	16	12	9	12	19	9	16	12	9	12	19	
East Stroudsburg	12	27	12	13	17	32	12	27	12	13	17	32	
EdinboroIndiana	10 12	57	15	18	18	29 58	10	28	10	9	13	29	
Kutztown		, 21	13	13	14	21	12	57 21	10	18	14	58	100
Lock Haven	7	13	8	6	15	19	7	13	8	6	15	19	
Mansfield	17	29	12	10	17	29	13	17	12	10	13	17	
Millersville	15	19	15	7	20	22	14	11	15	7	19	14	
Shippensburg Slippery Rock	11	20 16	12	12	12 12	25 16	11	20 16	12	12	12 12	25 16	
West Chester	26	27	19	19	26	27	26	27	19	19	26	27	
hilippine Islands:												700	7777
Manila.	18	43	0	0	13	43	13	43	0	0	13	43	
outh Dakota: Madison	8	23	9	7	13	28	2	- 1	-	3	4	6	
Spearfish	12	36	1.8	1 27	12	36	17	1 19	15	17	17	1 19	
ennessee:				ni a									
Johnson City	10	14	15	18	15	18	10	14	15	18	15	18	
Murfreesboro Nashville	15	16 23	15	16	15 25	16 31	15	16	15	16	15	16	
Normal	12	9	17	12	17	12	12	19	13	20 12	15	25 12	
'exas:					"				**				
Alpine	9	11	14	12	14	12	. 9	11	14	12	14	12	
ermont:		-				-							
Castleton	1	7	0	0	1	7	0	7	0	0	0	7	
Ettricks	18	35	10	23	28	58	1	6	10	23	10	23	
Vashington		1.70		17.7	100				10		10	20	
Bellingham	19	86	24	35	25	46	19	36	24	35	25	46	
Cheney	19	27	1 27	140	1 27	1 40	19	27	1 27	1 40	1 27	140	
Ellensburg	12	24	10	21	12	27	9	12	9	14	9	14	

Table 26.—State normal schools—Instructors, 1921-22—Continued

		I	n all c	ourse	s.			In	orm	d com	rses.		corre-
Location (for name of institu- tion see Table 25).	Reg		Sum		cluc	pli-		adar sion.	Sun		du	il, ex- ting pli- tes.	and
	Men.	Wотеп.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Women.	Men.	Wошеп.	In extension spondence
1	2	8	4	5	6	7	8	9	10	11	12	13	14
West Virginia: Athens Bluefield Fairmont Glenville Shepherdstown West Liberty Wisconsin:	11 9 7 8 5 4	8 8 12 9 9	10 3 3 5 4	10 9 0 10 6	11 9 11 8 6	10 8 13 9 12 8	8 2 5 13 3 4	8 1 9 13 8 5	8 13 3 4	6 	8 2 8 1 3 3 6	8 1 9 13 8 6	20 13 1
Fau Claire La Crosse Milwaukee Oshkosh Platteville River Falls Steve.is Point Superior Whitewater	9 20 37 19 15 21 19 15 20	16 23 54 29 15 20 24 25 23	9 14 25 24 8 13 14 15 13	15 16 21 24 11 14 14 25 15	9 20 37 26 15 21 20 15 21	16   23   54   35   15   20   26   25   23	1 6 20 1 26 18 15 21 19 15	1 12 23 1 37 29 15 20 24 25 23	1 6 14 1 25 23 8 13 14 15 12	18 16 121 24 11 14 14 25 15	1 6 20 1 26 25 15 21 20 15 20	1 12 23 1 37 35 15 20 26 25 23	

<sup>1</sup> Estimated.

Table 27.—State normal schools—Students, 1921-22

		Reside	ent stu cour		in all		R	esident		ents in rses.	norn	nal	on and	of resi- teacher-
Location (for name of institutions see Table 25).		rular sion.	Sum	mer- ion.	clu	l, ex- ling cates.		mlar sion.		nmer sion.	clu	nl, ex- ding licates.	udents in extension an	weeks ents in ourses.
*	Men.	<b>Women</b> .	Men.	Women.	Men.	Women.	Men.	<b>W</b> ошеп.	Men.	Women.	Men.	Women.	Students	Attendance weeks dent students in training courses.
1	2 8 4 5 6 7 8 9 10 11 12				,18	14	15							
Alabama: Daphne Florence	19	60 392		19		79	19	80	6	19	25	79		
Jacksonville Livingston Montgomery	146 21 315	301 246 437	167	753 443 347	253 313 35 315	965 744 513 437	103 146 21 57	392 297 246 136	150 167 20	753 443 347	253 313 35 57	965 740 513 136	581 723 245	
Normal Troy Arizona:	45 188	46 485	0 96	0 478	45 284	963	176	457	0 96	0 478	272	2	481	
Flagstaff Tempe Arkansas:	38 60	127 284	86 0	208 0	121 60	207 284	7 38	71 243	60 0	145 0	67 38	203 243	16	8, 970
Pine Bluff California:	203	231			203	231	8	10			8	10	111	684
Arcata Chico San Diego San Francisco.	83 62 8 4	106 281 291 961	10 57 22 4	81 247 483 426	43 97 28 8	155 460 669 1, 297	. 48 8 4	103 258 291 961	10 47 22 4	81 240 483 426	31 73 28 8	152 430 669 1, 297	216 64	4, 694 10, 866
Connecticut: Danbury New Britain New Haven	0	197 289 320	0	0	0	197 269 320	. 0	197 269 320	0	0	000	197 269 320		
Willimantic Georgia: Albany	195	133 \$10	0	0	195	133 310	1	183	0	0	1	133	•••••	



Table 27.—State normal schools—Students, 1921-22—Continued

		Reside		idents ses.	in all		F	Resident	cou	ents in rses.	norm	al	on and	of resi-
Location(for name of institutions see Table 25).		mlar sion.		inier ion.	clu	al, ex- ding icates.		gular sion.		nmer sion.	clu	al, ex- ding icates.	tudents in extension an	e weeks o dents in te
	Men.	<b>W</b> отеп.	Men.	Women.	Men.	Women.	Men.	Wотеп.	Men.	Wотеп.	Men.	<b>W</b> отеп.	Students i correspon	Attendance weeks dent students in training courses.
1	2	8	4	5	в	7	8	9	10	11	12	13	14	15
Hawaii:													-	-
Honolulu	28	527	0	0	28	527	18	297	0	Q	18	297		11, 280
Albion	31	150	-44	295	75	445	31	150	44	295	75	445		7, 524
Lewiston	24	332	22	408	30	427	16	313	22	403	22	403		12, 188
Bowling Green		1, 194		1 537	875		1 760		1 115	1 537	875	1, 731	850	
Frankfort Richmond	140 201	250 950	19	102 277	143 201	328 950	109	97 664	5 19	102 277	32 109	175 664	22	
Castine Farmington	12	104 255	7	211	12	104	12	104			12	104		, ,-,-,-,-,-
Gorham	17	208	5	153	22	462 361	17	255 208	5	211 153	12 22	462 361		9, 273
Machias Presque Isle	25	73 130	27 5	78 122	27 6	78 236	25	73	27	78	27	78		
Maryland:	1			100			1,	130	5	122	6	236		4,324
Bowle Frostburg	25 11	80 218	5 11	95 174	30 11	175 218	25	80	5	95	30	175		
Towson	5,	295	5	160	5	205	11	218 268	11	174 160	11	218 263		*****
Assachusetts: Fitchburg	72	194	56	80	90	240	72	104		80	- 11			
Hyannis	10	43	242	807	252	850	10	194 43	56 242	807	252	240 850		10, 735 6, 115
North Adams.	0	197			0	197	0	197 88	11121		0	197		7, 092
Westfield	0	200			0	200	0	200	12154		0.	200	159	3, 344 7, 400
Minnesota: Bemidji	13	198	31	453	34	511	13	198	31	453	24			
Duluth	2	237	6	410	8	604	2	237	6	410	34	511 604		8, 610
Mankato Moorehead	20 67	617 496	50	854 758	107	1, 308	20 29	- 39I	50 33	854 558	60 53	1, 308	,	28, 356
St. Cloud	78	616	104	958	161	1, 417	78	616	104	958	161	859 1, 417	38	18, 141
Winona	42	467	21	540	63	933	26	460	19	515	45	901		
Dillon	45	411	98	1,016	136	1, 295	23	279	98	1, 016	114	1, 163	755	13, 310
New Hampshire: Keene	3	205	15	273	15	473	3	205	15	273	15	473		1000
Plymouth New Jersey:	0	149	4	216	4	365	0	149	4	216	4	365		8, 702 6, 324
Montclair	0	546	22131		0	546	0	546			0	₹46		
Newark Trenton	20	926			20	926	20	926	11.44		20	926		
New York:	20	623		*****	29	623	29	623	• • • • •	*****	29	623		26, 080
Cortland	115	297 295	0	0	115	297 205	21	142	0	0	21	142		5, 680
Fredonia	120	261			120	261	5	143	0	0	5	143		5, 022
New Paltz	50	538 285	17	750 181	114	1, 288	16	477 285	64	750	80	1, 227		23, 521
Oneonta	10	_557	42	770	45	1, 270	10	557	17 42	181 770	20 45	1, 270		9, 637
Oswego Plattsburg	321	219	246	463 184	567 33	909 883	115	249 219	246	463 184	361	712 383		16, 032
Potsdam	112	479	17	229	129	708	9	321	17	229	26	550	1	8, 889 14, 156
orth Carolina: Cullow hee	1 127	1 90	28	104	155	194	1 102	1 68	1 28	1 104	130	172		
Elizabeth City	75	192	21	90	96	282	11	19	21	90	32	109		5, 168 1, 439
Fayette ville Winston-Salem	108	250 124	28 12	201	136	451 338	3	7	28 12	201 214	31	202 221		1,518
orth Dakota:							-					130	*****	1, 670
Bottineau Dickinson	1 64	101	28 24	120 165	88	182 266	13	1 60	1 24	1 165	13	78 225	31	1, 934
Ellendale	85	176	48	154	123	285	21	121	. 30	135	45	220	43	4, 482
Mayville	48	204	62	121 775	65	325 881	40	180	17 62	121 775	57 74	301 881	28 12	9, 576
)klahoma:			1		200		-					100	12	******
Langston	164	. 292	-55	324	218	583	6	83	27	133	32	216		
Monmouth	38	466	28	697	61	1,066	38	466	- 28	697	61	1,000		

Table 27.—State normal schools—Students, 1921-22—Continued

		Reside	nt stu cour		in all	i	R	esident	stude	20 00 100	norm	al	extension and	of resi- teacher-
Location (for name of institutions see Table 25).		gular sion.		uner ion.	clu	l, ex- ling icates.		rular sion.	Sum		clud	l, ex- ling icates.	udents in extension un correspondence courses.	weeks
	Men.	Women.	Men.	<b>Women</b> .	Men.	Women.	Men.	Women.	Men.	Womet.	Men.	Women.	Students	Attendance dent stud
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15
														-
Pennsylvania: Bloomsburg	85	430	84	414	169	844	54	340	84	414	138	754	875	10 0
California	1 32	1 229	2	81	34	310	1 32	1 229	2	81	34	310	61.5	18, 6 10, 0
Cheyney	13	94			13	94	1	53			i	53		1, 9
Clarion	70	244	45	268	115	397	70,	244	45	268	115	397		
East Strouds-	1.0		12					E11			i			
burg	81	230	50	247	128	470	61	212	50	247	105	452	572	
Edinboro	33 74	250	33	300	66	550	33	250	33	300	66	550		12, 6
Kutztown	119	712 270	105	447 260	218	1, 159	22 89	597	14	447	36	1,044		26, 8
Lock Haven.	10	148	1 91	1 174	1 101	1 322	8	236 147	105	260	188	1 321	352 25	
Mansfield.	126	344	52	190	173	525	118	340	48	189	161	1 321 520	55	••••
Millersville	135	512	98	284	199	674	134	512	98	284	198	674	103	17. 5
Shippensburg.	183	559	127	328	270	712	54	215	127	328	141			
Slippery Rock	1 108	1 418	16	171	122	589	1 94	1 368	1 16	1 171	110	539		16, 2
West Chester	90	672	21	234	111	906	76	653	20	218	96	871	105	26, 6
hilippine Islands: Manila	343	521		0	0.40	ros	nent	-			240	-4.		
outh Dakota:	343	321	U	U	343	521	343	521	0	0	343	521	****	
Madison	51	272	5	293	56	565	8	135	5	293	13	428	7	6, 9
Spenrfish	1 100	1 327	6	235	106	. 562	1 15	1 112	16	1 235	21	347		14.0
Cennessee:					100	1.0					100			10011
Johnson City.	98	415	155	567	225	855	98	415	155	567	225	855		
Murfreesboro . Nashville	373	1 385	1 95	1 570		1 955	1 144	1 385	1 95	1 570		1 955		
Normal	111	203	209	599 677	642 198	772 1,086	135	193 307	69 87	589 677	174 161	752		112.5
Texas:	***	108		011	1 80	1,000	'7	307	01	011	101	984		15, 7
Alpine	51	146	34	100	83	245	34	91	34	100	66	190		des
ermont:		117	100						7.7			100		1
Castleton	, 1	80	0	.0	1	80	1	80	0	0	1	80		2 0
irginia:	235	000			~~~					***				
Ettricks	235	653	27	496	262	1, 149	13	171	27	496	40	667	49	8, 3
Bellingham	1 95	1 906	1 100	11, 145	1 181	11.828	1 85	1 807	1 79	1 905	1 154	11.512	323	39, 1
Cheney	104	514	131	768	216		74	429	111	712				
Ellensburg	76	355	26	382		682	37	329	23	352		627		
West Virginia:			1							100	177	100	1	100
Athens	100	225	50	350	140		100	225	1 50	350	140	350		
Bluefield Fairmont	100	169 270	52	220	71 131	169	14 70	225	50	200	14 99	17	40	1, 1
Glenville	1 134	1 255	9			395 255	1 51	1 90	1 9	1 28		333 90	20	11, 9
Shepherds-	1333	200	-		- 4	-01		-		-	٥.	50	-~	****
town	85	214	15	230	95	387	20	97	15	230	30	270	128	
West Liberty.	34	70	30	129	49	166	22	49	30	129	37	153	261	
Visconsin:	1 140	1 400	-	200			,	1 100						
Eau Claire La Crosse	1 143 352	1 490 348	37 75	308 335		490 348	1 57 232	1 408 335	1 37	1 308	57	408		4, 9
Milwaukee	1 492	1 1, 358	75						1 75	1 600	102			25, 0
Oshkosh	270	357	175			875	183	332	101	564	251	817		
Platteville	221	235	74			537	178	200	74	324	232	502		
River Falls	256	327 471	- 96	376	304	515	222	275	96	376	270	463		17, 9
Stevens Point.	166		65		202	927	120	462	56	564	147	907	Lega	
Superior	141	248	131				132	227	131	242				
Whitewater	293	487	117	444	353	771	116	375	54	408	141	634		

Estimated.

TABLE 28.—State normal schools—Property and income, 1921-22

	Bound	Value of		Endow-	Receip stud	Receipts from students.	From	Public fu	Public funds for—	Receipts	į
Location (107 pame of institution see Table 25).	volumes In library.	apparatus, machinery, furniture.	grounds and buildings.	ment funds.	Tuition, etc.	Board, room, etc.	productive funds.	Increase of plant.	Current expendi- tures.	other sources.	receipts.
	64		+	10	9	1	æ	•	10	n	13
Alabama: Danhna	6	000 73	20 500	0	6677		,	c	000		£10 677
Florence	9,720		452, 050	00	24,719	\$39, 105	00	\$30,000	35,000	\$10,328	139, 152
Livingston	3,400		230,000		11,688	43, 794	00	32,500	35,000	13, 987	136, 969
Montgomery Normal Troy	10, 900	31,200	210,000 210,000		3,068	14, 690	000	000	17, 250 15, 000 38, 300	48, 765	21, 118 80, 455 94, 879
Arkona: Flagstaff Tempe.	8,700		633, 030	0	9, 268	11,838	00	41, 455	153, 100	7,866	245, 661 216, 196
Arkansas: Pine Buff.	2,300	33, 992	121, 500		1, 414	895	0	1 6, 000	25, 080	13, 636	47,045
Cauforna. Arcata. Chico. San Diego.	21, 888 21, 888	29, 219 190, 197 68, 300	285, 501 271, 285 316, 200		375	1,600	000	68, 650	121, 500 101, 350 123, 151	14, 614	92, 125 115, 964 150, 475
San Francisco Consecticut: Danbury: New Britain New Haven.	55, 010 55, 55, 55, 55, 55, 55, 55, 55, 55, 55	15, 25, 25, 25, 25, 25, 25, 25, 25, 25, 2	244, 566 325, 000	0.	0 0000	. 8	0000	750,000	85, 000 110,000 12,000 17,000	0000	88, 88, 92 32, 980 60, 900 7, 900 7, 900 7, 900
Georgia: Albany			80,000	\$10,000	2002	0	\$500	1 13,000	1 20,883	6,000	41,083
Hawaii: Honolulu	6,000	16,000	180,000		0	0	0	40,000	146, 400	0	186, 400
Albjon	6,250 6,480	47, 662	184, 812	ε	5,711	30, 529 20, 961	23, 279	00	47, 870 105, 026	21, 135	107, 389
Franklort Franklort Richmond	10, 104	28, 575	100,000 317,500 437,143	0	27, 443 7, 659 10, 311	20, 510 20, 522 42, 064	000	75,000	136, 720 25, 000 57, 841	22, 910 22, 910 26, 557	283, 425 76, 091 211, 773

Table 28.—State normal schools—Property and income, 1921-22—Continued

Location (for name of institution see	Bound	Value of library,	Value of	Endow-	Receip stud	Receipts from students.	From	Public funds for—	nds for—	Receipts	į
Table 25).	volumes In library.	apparatus, machinery, furniture.	and and buildings.	ment funds.	Tuition, etc.	Board, room, etc.	productive funds.	Increase of plant.	Carrent cypendi- tures.	other sources.	receipts.
-	91		-		•	1	x	3	1 2	=	13
Maine:			900						!		
Farmington	900	6.00	96.00	0	0.	45, 800	0	1.5,000	30, 224	0	81,00
Machias Presunt Isla	1:1:		31.000		0	12, 300	00	30,000	88,900	00	90, 300
Maryland	1 000		A								
Bowle Frostburg	2, 100	000 % %	330,000		0	16,820	00	00	000 71	00	30, 820
Towson	2,000	25,000	805,000		0	20,390	0	0	\$ 110,000	00	139, 3
Fitchburg	13,916	000 000	597, 500	0	1,030	34, 666	0	48, 333	136, 496	1,111	221, 63
Lowell	2,600	(6)	292, 500		250	31, 502	00	<b>DC</b>	25,067	00	8, 50 8, 50 8, 50
North Adams Westfield	6,000	22,000	337,000	0	<u></u>	14,969	90	00	58, 385	20 20	75, 442
Minnesota			201			-		5	20, 243	010	6,001
Dulnth	10.00	21, 421	216, 922	0	5, 396	00	E	000,6	00,650		75, 55
Mankato	2,025	30,000	317, 865	0	9, 695	00	1.7	00	12. 60.5	9, 164	149, 24
Moorhead.	14, 860	19, 412-	425, 000		13 × 1	18, 638	7 1,878	13,000	7.0	C	222, 361
Winona	12,000	72,776	627, 500		16, 391	56.987	00	00	122 721	3,500	57.
Montana:	and i	95.50	200	6	3	122 00	000 01		1	200 6	
New Hampshire:	200	14 CM	353,000	0	8,000	2500	30,000	000 '07	81,000	6, 400	77. 400
Keene	2,500	3,500	185,000	***************************************	30, 453	32, 205	0	0	20,000	0	112,658
New Jersey:	9,000	15,000	350,000		000	27,000	0	0	20,000	0	78,000
Montclair	10,982	77,364	328, 075		0	0	0	0	143, 188	0	143, 18
Trenton	16,000	96	200,000	0	00	104 459	00	1	150,000	00	160,000
New York:	200	200	200 100	•		704 407		0, 200	9.5, 911	0	8, 30
Brockport	15,655	25,000	275,000		0	0	0	0	85,800	0	85,800
Contribution	30,00	0000	CO. CO.	5	351	0	0	200,000	76, 224	0	276. 37

Geneseo New Paltz	. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8	50,000	375, 000		08	00	00	00	149, 645	00	. 149, 645 85, 665	Ja.
Oswego	* %; 800;	25 88.	400,000	0	4, 166	00	00	00	113, 679	00	113, 67	
Potsdam.	5.750	15,000	761,000		240	00	00	47 208	74, 021	4, 575	79,836	
North Carolina:					,		>	004	104, 000	•	000 (880	
Cullow hee	88	16,000	129, 500		3,857	12,040	0	6,000		40		
Favetteville	300	8	136 102			13,081	000	120,000		200		
Winston-Salem	008	13, 800	415,000	•		23,508	00	118 308	20,00	32 448	200,000	T
North Dakota:					,	2	>	200 611		27 110		E
Bottinean	1,333	5, 988	64, 882	0	2,029	2, 282	0	0	31, 155	2,900	38, 366	4C
Ellendale	4 605	50 110	170 900	F16 F65	4,622	11 606	200	000 06	29, 27.5	00	123, 897	H
Mayville	12,000	90.00	283 000	908 000	7,445	30,340		000	40, 190	11 247	110 568	E
Minot	5, 900	72, 759	449, 780	0	21, 487	36, 564		6	107, 125	2,101	167, 277	RS
Oklahoma:	000	9	000	•								(
Oregon:	3	91, 180	410, 200	>	0	37, 502	0	23,700	81,000	0	142, 302	20
Monmouth	8,365	20,000	520,000		11.828	0	c	C	102 000	c	113 828	L
Pennsylvania:								•	-	,	and form	LI
Bloomsburg	10,000	30,000	600,000		33, 528	99, 112	0	14, 134	130, 000	27, 764	304, 588	EG
California	8, 150	34, 620	373, 950		32, 572	28,687	0	0	36, 677	909	97, 792	E
Cheyney	1,756	29, 013	317, 296		3, 869	20, 476	0	0	11 28, 391	8,860	89, 698	s
East Strondsburg	9,000	105,000	482, 250	0	16, 315	47, 523	00	18, 566	96,094	18, 537	197, 035	A
Edinboro	10,810	42, 159	548, 530		15, 959	59, 460	00	37.641	94 980	1.074	209 133	N
Indiana	18,000	126, 250	683, 464	0	62, 714	222, 897	0	0	125.041	124.241	524, 893	D
Kutztown	11,618	260,000	524, 500		32, 793	97.944	0	0	93, 169	101, 759	325, 665	
Lock Haven	6,110	2,000	275, 000		6, 535	37, 608	0	0	86, 878	27, 935	158, 956	N
Millersville	10,340	195, 300	583,050	**********	21, 929	123, 779	00	00	103, 382	24, 649	273, 739	OF
Shippensburg	7, 463	64,666	368 100	0	41 130	1100 043		20 154	86,000	18,000	240, 178	M
Slippery Rock	6, 429	25, 927	282 410		9,148	62,540	•	5	76,306	8 708	156 880	T A
West Chester	20,000	73, 700	843, 329	7	34, 063	169, 940	0	0	67, 729	3, 703	265, 435	L
Manila	8.000	39,000	329 250		1.600	c	,	c	21 442	•	63 043	S
South Dakota:	333		1		· .	>	•	•			25.68	C:
Madison Spearfish	5, 116	50,000 50,000	305,000	EE	5, 600 8, 753	4, 320	20, 432	00	118,600	00	139, 520	HO
1 From private benefactions.					Lands.							OLS
Including \$60,000 from private benefactions Included in column 4.	tions.		÷	or in	<sup>10</sup> Including \$412 from private benefactions. <sup>11</sup> Including \$115 from private benefactions.	rom private	benefactions.	d.	Å.			
swamp-land lunds.				n Tu	Tuition fees included	luded.						

TABLE 28-State normal schools-Property and income, 1921-22-Continued

Location (for name of institution see	Bound .	Value of library,	Value of	Endow-	Receip Stud	Receipts from students.	From	Public funds for	nds for	Receipts	Letel
Table 25).	volumes in library.	apparatus, machinery, furniture.		ment funds.	Tuition, etc.	Board, room, etc.	productive funds.	Increase of plant.	Current expendi- tures.	other sources.	receipts.
1	<b>51</b>	••	•	•		2	æ	•	10	=	21
Tennessee:     Johnson City     Johnson City     Naturesboro     Naturesboro     Naturesboro     Naturesboro     Normal		2,4 6,0 000 3,5 88,8 000 000 88,8 000	510, 000 290, 000 40%, 426 660, 000	0	(13) 5, 613 14, 177	39, 125 2, 500 27, 476 35, 176	0000	150, 000 75, 000	96, 461 68, 000 56, 393 81, 789	2, 000 15, 089 13, 263	285, 586 72, 500 179, 571 154, 405
Arpine. Vermont: Castleton.	3, 600	7,500	12,000	0 0	0	10, 000	0	3, 500	8, 000	0.	21,500
Ettricks	3, 788	85,085	399, 080	0	12,033	31, 136	0	14 19, 031	11 72 813	26, 996	162,009
Bellingham Cheney Ellensburg	25,000 12,000 12,221	115, 434 100, 755 69, 343	450, 720 512, 293 269, 198	00	51, 259	37, 846 0 40, 648	•	170, 492	201, 163 173, 296 139, 264	000	460, 760 183, 958 179, 912
Athens Athens Farmont	2, 1, 60 00, 7, 8	15,000	755, 000 475, 000	00	986	8, 359	000	150, 000 8, 000	39,000	000	
Glenville Shepherdstown West Liberty	4, 5, 50 6, 90 00 00 00 00	8 % 56 8 66 9 66 9 66 9 66 9 66 9 66 9 66 9 6	85.22 80.02 80.03 80.00 80.00	0	3,000	36, 380 13, 400	000	5,000 15,000	8 2 2 8 000 00 000 00	000	66,380 90,380 90,000
Eau Claire La Crosse Milment of	20,50	100,009	400,000		000	000	000	15,000	150,000	0,00	150,00
Oshkosh Platteville	4-F	12.55 12.55 15.55	335,900	00	6.0.4.9 8.8.8.8 8.8.8.8	6,894	000	14, 330 83, 000	163,850	2 858	195, 45,
Stevens Point Superior	2.5.1.2 2.6.2.2 2.6.2.2 2.6.2.2 3.0.2.2 3.0.2.2 3.0.2.2 3.0.2.2 3.0.0 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.0.2 3.	3 1 4 4 9 8 8 8	98.88	000	212 2025 3025 3025	35, 952		25,787	18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	000	22.22 22.23 23.23 25.23

14 Including \$3,531 from private benefactions.

14 Including \$7,500 from private benefactions.

13 Some fees included in column 7.

TEACHERS COLLEGES AND NORMAL SCHOOLS

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	Ř	Administration	g	Insti	Instruction.						Outlave
Location (for name of institution see Table 25).		Educational	tional.	- Cooperation of the cooperation	Textbooks.	Operation of school	Mainte-	Auxilinry agencies	Fixed charges (rent, fosur-	Total current expendi-	(capital acquisi- tion and
	Business.	Salary of principal.	Other ex-	teachers.	supplies, etc.			activities.	ance, etc.).	tures.	coustruc- tion).
1	71	80	+	10	9	1	80	6	10	11	12
Alabama: Danbne	o	\$2.500	81.600		0068	\$1.350	\$2 800	0	\$450	\$14.600	8550
Florence.	\$1,600	4, 522	1,846	88	3, 220	21, 525	743	\$30,046	4, 529	97, 550	38,678
Livingston			1,448	% €	2.27.2	11,601	3, 403	31,999	26	91,251	32,59
Normal Troy	3,886	4,4 800	2,989	12, 168	3,331	11, 149	1,827	12, 527	670 577	48, 069	3,615
Arizona: Flagstaff. Tem be.	3,215	6,000	2, 239	53,854	5, 817	48, 502	8, 145	38, 313	1,872	167, 957	33,960
Arkansas: Pine Bluff	1,730	_	1,178	17, 450	5, 704	6, 588	4, 390	699	312	40,081	9, 472
California:	0		1,217	24, 491	165	4,944	5,840	5, 494	0	47, 151	44,300
Chico San Diego San Francisco	3,314	8,8,8 9,40 000 000	1,858 3,612 6,522	96, 500 96, 909 95, 613	12,430 6,410	14, 419 16, 151 13, <b>22</b> 5	7, 333 5, 534 5, 544	19, 962 6, 685 9, 066	000	114, 943 150, 376 142, 380	18, 136
Connecticut: Danbury New Britain New Haven	,	4, 2, 2, 4 000, 2, 4 000, 2	1,1,00 1,1,00 1,1,00 1,00 1,00 1,00 1,0	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	2,5,3,4 900 900 900 900 900 900	4, 600 12, 150 5, 300	· 4.4.14	. 22 300 2 300 3325	0000	72, 688 112, 850 36, 825	0
Georgia: Albaday	0	3,000	009	16, 110	550	1.658	4, 787	1, 320	0	28,025	11,000
Hawaii Honolulu	2,400	3, 600	2, 400	121,000	1,000	3, 920	1, 200	3,360	0	138, 880	40,400
Albion fewiston	2, 206	3,750	1, 670	34,017	25, 27.3	18, 697	9, 638	26, 537	1, 200	92, 372	2,806 158,375
Bowling Green Frankfort Richmond	6, 408 2, 692 2, 963	8,8,4, 8000 8000	12, 620 3, 551 800	96, 340 27, 100 42, 845	6, 670	29, 126	37, 028 7, 388 3, 053	5, 895 17, 971 29, 724	. 00	200, 087 76, 091	75, 764



Table 29.—State normal schools— Expenditures, 1921-22

Table 29.—State normal schools—Expenditures, 1921-32—Continued

7	*	Administration	a,	Insti	Instruction.						oelen.o
Location (for name of institution see Table 25).		Educe	ducational.		Textbooks,	Operation of school	Mainte-	Auxiliary agencies and sundry	Fixed charges (rent. insur-	Total current	• (capital scquisi- tion and
	Business.	Salary of principal.	Other ex- penditures.	Deans and teachers.		plant.		activities.	ance, etc.).	tures.	construc- tion).
	94	•	•	ug.		1-	œ.	6	10	=	22
Maine: Castine! Farmington ! Gorham ! Machias! Presque [sie	0000	48.84 60008	0000.4	15, 000 17, 924 17, 000 16, 300	700 1,000 1,000	9, 900 6, 046 4, 150 885	3, 854 3, 250 0	10, 100 350 350 5, 000	. 0000	38,600 32,224 29,700 28,185	
Maryland: Bowie Prostburg Towson	1,800	1,2,4 000,49 000,000	95 1, 033	3, 519 6, 895 19, 080	350 256 7,458	3, 295 3, 015 34, 144	2,000	1, 450 26, 151	000	10,864 13,711 104,510	
Fitchburg Hyannis Howali North Afame	68 00 q	44.4.	1,020	20, 287 30, 932 20, 932	7, 434	37, 320 13, 628 8, 495	7,140	25,729		166,135 64,776 51,067	55, 501
Westfield Minnesota	00	4,350	3,775	30, 391	2,457	20, 162	3,689	18,948	00	74,310	1, 552
Bemidji Dujuth Mankato Morhead	9,3400	4,60 4,40 4,40 4,40 4,00 4,00	2, 742 3, 490	37,315 47,020 92,384	6,941 1,576 5,229	8, 672 9, 863 20, 556	9, 000 5, 604 6, 500	1,023	0000	72, 333 73, 228 148, 616	
St. Cloud. Winona. Montana:	7,055	5, 5, 4,00 4,00 4,00	2, 900	86, 124 80, 642	3, 718	21,746	14,979	30, 258	000	161, 302	2, 700
Dillon New Hampshire:	4,800	2,000	2, 600	78,000	5, 528	36, 032	2,900	45, 640	006	187, 400	. 75,300
Reene Plymouth New Jersey:	00	4.4.	4, 195	8.8 8.67 17.08	3,861	22, 433 15, 650	3, 359	17, 637	2,561 0	105, 267 57, 842	14,300
Montelsir Newark Trenton	008	6,500	6, 145 2, 000	91, 722	7, 572	23, 390	4,613	3,769	00	110, 311	6,759

Men Vorb		-	-				,				
Brockport	0	2,000		- 0-3					104	261 00	
Cortland	0	4,300	1,080	41,399	15, 248	8, 175	0	2,750	40	72, 992	
Fredoma	00	2,000		781					300	80, 765	
Now Dolle	28	000		-0				-	0	144, 882	2, 146
Opposite	3	900		1217					0	85, 535	
Oswero	-	200		100					35	112,860	0000
Plattsburg	0	5.000		. 7					3 -	78 877	900
Potsdam	400	4,500		V 57					400	149 805	116 787
North Carolina:										200	101 101
Callowhee	288	2,100			8		2.7		0	20,374	
Paratterillo	1,000	2,300	1,326	_	0.0		4,052		0	42, 675	
Winston-Salam	00	200	1,100	15, 500	3	2,000	1, 550	14, 700	320	37, 950	8,500
North Dakota	5	30.6	>		>		0		>	02, 186	114, 236
Rottinean	-	4 800			489		70.				
Dickinson	250	243	1,51	16, 21	706	0,001	200	38	1,000	20,000	0
Ellendale	30	4,000									88
Mayville	4.198	4,000		_			4 038				8
Mtnot	0	4,000		100							600
Oklahoma:									-		74
Langston	0	3,300	3,305	44, 926	10.245	0	7 910	45 587		115 973	95 000
Oregon:						,			,		44, 868
Monmouth	1,376	4,000	2,825	59, 392	1,465	15,302	2.278	3, 106	0	89,743	24.688
Pennsylvania:											
Bloomsburg	2,590	6,000					18,085	70, 230	8, 538	10.00	14, 702
California	R, 484	3,000					4, 937	25,859	0		
Cheyney	2,510	3, 555	1, 256	15, 614			4, 431	11,979	124	54, 430	28
Rast Strandshare	2,695	100					200	33, 47	0		23, 566
Polinhono	200	300					9,00	081.80	0		
Tradiana	33	00,00					698	31,56	0		45, 394
Kutztown	4, 141	0.00					15, 25 25 25, 25 25 25 25 25 25 25 25 25 25 25 25 25 2	98, 240	6,672	115	9,361
Lock Haven	3, 148	2,000					22.280	20 224	00	100	1, 101
Mansfield	35	6.675					23 301	AR OFR	780	, n =	9 313
Millersville	9,370	6, 508					10, 265	63, 925	20		5,006
Shippensburg	2,220	6,000					9,119	7, 978	0	100	13, 957
West Chester	100	1000					11, 821	30,80	288	_	
Deni-	5' AT4	9,000		46, 454	11, 278	63, 574	6/100	93, 276	0	253, 663	4, 183
Manila Manila	•	12 600	•	24 700			,				
South Dakots:	5	3,000	•			14 840	0	7,000	2	85, 0433	
Madison	0	4,750							2.400		
Spearfish	9, 515	4,000	7,860			200	8, 585	7,817	0	90,034	
Johnson City	0	3, 600	0	60,615	2 770	13, 149	15, 331	21.853	c	117.318	150 000
	* 800	3,600				3.5					
Normal	1,800	4, 200	1,800		0		7,351	21,861	200	108, 121	
1 D'ourse from 1010.00	1010-20			Post (market							
	2010			Portmeror.			ייוםמחת.	S SELECT OF	Herk.		



Table 29.—State normal schools—Expenditures, 1921-22—Continued

Table 25).  Business.  Business.  Sala  prince  1, 200  4, 500  1, 500	Educational.  Salary of Other exprincipal.  St. 200  St. 200  St. 800  St. 800  St. 800  St. 800  St. 800  St. 800  St. 800	Deans and teachers. 5.000 5.1197	Textbooks, supplies, etc.	Operation of school plane.	Mainte- nance.	Auxiliary agencies and sundry activities.	Fixed charges (rent, insurance, etc.).	Total current expendi- tures,	Outlays capital acquisi- tion and construc-
Business. Sales Sa	7-i 0 0 0 0	3	books, supplies, etc.  \$10,280	plug.	00 30 30 30 30 30 30 30 30 30 30 30 30 3	sundry activities.	insurance, etc.).	erpendi- tures.	tion and
87,259 87,259 14,124 14,124 14,124 15,000 1,500	00 20 00	\$46,000 5,000 51,197	\$10,280	\$13,560	œ :	a	10		tion.
87, 259 0 14, 124 4, 500 0 4, 500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90 90 00	\$46,000	\$10,280	\$13,560				=	12
eton 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 20 700	\$46,000 5,000	\$10,280	\$13,560					
87, 259 5 14, 124 6 1, 500 000 1, 500 000 1, 500 000 1, 500 000 000 000 000 000 000 000 000 00	2,	5,000			ε	\$4,980	0	\$80,720	\$2,500
14, 124 4, 500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	51, 197		4,700	\$3,000	9,350	0	25, 300	3,000
14, 124 4, 500 1, 500			p, 489	31,834	28, 221	4, 215	\$2, 564	134,689	41, 536
14, 124 4, 500 1, 500 0wn	5, 342 12, 493 6, 600 16, 013	121, 408	8,399	36, 974	13, 627	28, 180	156		173, 219
4,500		8	4, 336		4, 514	30,00	99	148, 595	13,300
1, 500	3,600	3,8	00	12,000	5,000	20, 900	0	89,300	155,000
		131	008	6,770	300	6, 445	00	48, 707	125,000
ty	ľ	ដ	809	6,900	22,58	5, 500	00	55, 812 42, 600	21.900
2,000	6.	52,700	3, 250	13,600	1,000	5,700	0		22 820
0	5,000 11,188	137,992	15,738	19, 200	9,000	12,300	1,100	163, 400	
2,688	च ल	126, 938	5,611	30, 307	2,161	12,623	3,942	194, 256	8, 428
Stevens Point	ė,	106,066	2,060	16, 352	4,034	6, 922	2,515	121, 258	45, 250
00	ກັບ	101, 500	9,600	29,032	11, 490	29, 606	0	185, 218	30
0	, v,	97, 070	5.55 T. 5.55	15,021	4, 370-	5,534	00	130,095	

Included in column 7

Table 30.—City normal schools—Sessions, entrunce requirements, teachers, students, etc., 1921-22.

Lecation.	Institution.	Weeks in school	Years in	Entrance requirements for normal	Total hours of l	Teac inclu print	Teachers, including principal.	X is	Normal students.	Grac From 1	Graduntes from normal ceurses.	Num- ber of attend
		year.	courses	-	ing re-	Men	Wошеп.	Men.	Wотеп.	Men.	Women	Wecks
1	oi	**	+	5	9		x	6	2	=	4	13
Bridgeport, Conn.	City Normal School	40	64.6	High school	413	-0	13	00		00	28	
Washington, D. C.	Wilson Normal School	36	4010	υp	38	**	51.	m	123	000	383	
Atlanta, Ga.	Chicago Normal College	336	NN	do	250	12	19	9	1	0	218	
Fort Wayne, Ind	Fort Wayne Normal School	136		op	216	cic	oc i	6		00	52.4	1, 312
oux City, Iowa.	Indianapolis Normal School.	38	3	do	189	10	- 67	00		0	26	886
Louisville, Ky	Louisville Normal School	5.5	20	do do achool	28		26	0:	7	oʻ-	28.58	
Lewiston, Me	Dingley Normal Training School.	250	101	High school	185	0	-			0	9	333
Baltimore, Md	Baltimore Teachers' Training School	190	20	40	25	- 6	96	2.5		- ır	85	00° 10
Boston, Mass.	Training School for Teachers of Mechanic Arts.	88	1 and 2		340	١	. 0	11	138	11	50	
				years trade ex-								
ansas City, Mo	Teachers' College of Kansas City	9	C1 C	High school	250	000	8.	00	0.1	C	30	-
Jersey City, N. J.	Dewey Training School Teachers' Training School	39	9 61	40	. S	-		0	3	C	8	
sterson, N. J.	City Normal School	9	70	do	046	7.5	- 2	e i	Z :	c ·	32	006
Brooklyn, N. Y.	Marwell Training School for Teachers	99	20	do	888	. ·c	£ =	215	25	+ C	35	
New York, N. Y.	New York Training School for Teachers	Ç	103	do.	9	21	3	17		e .	199	29, 240
Rochester N. Y.	Rochester City Normal School	65	200	db	95		2 6			-0	135	1.333
Byracuse, N. Y.	Syracuse Training School for Teachers.	ž	2	010	200	-	3	0		0	51,	2,412
Watertown, N. Y.	Watertown Training School	2 5	200	do	380	28	_ æ	152		00	119	22, 602
Columbus, Ohlo	Columbus Normal School	9	2	5	250	2	3	0		c.	J.	
a a		3.5		year collegate work.								
Dayton, Ohio	Dayton Normal School	040	01-	High school	250	00	C1 -	00	23	0.0	375	2, 450
oledo, Ohio	City Normal School	36	- 2	do	150	7	-	00	25	00	25	
	op	8		do	95	01	- 0	C1 6	:13	-3	8:	
-	Philadelphia Normal School	25	70	90	2005	- 4	12	20	244	0	7 ×	7.33
Richmond, Va	City Normal School	98	101	do	470	-	+	0	64	0	24	

TABLE 31.—City normal schools—Property, receipts, and expenditures \$1921-22

¥		Property.			Rece	Receipts.		٠		Expen	Expenditures.		
		Value		•	Public funds for	nds for-				Other	Oper-		
Institution (for location see Table 30).	Bound volumes In Ilbrary.	# # # # # # # # # # # # # # # # # # #	Value of grounds and build- ings.	Student fees for educa- tional services.	Increase of plant.	Current expendi- tures.	All other purposes.	Salary of prin- cipal.	Total salaries of other lastructors.	expenses of instruc- tion and adminis- tration.	and main- tenance of plant, sundry and fixed charges.	Total current expenditures.	Outlays for sites, build- ings, etc.
1	64	80	+	9		A 17	00	6	10	=	16	18	=
City Normal School, Bridgeport, Conn	2,500	\$75,000	\$250,000	\$269	0	\$32, 574	0	. 640	\$28,086	\$1,848	0	\$32, 574	
Normal Training School, Atlanta, Ga.	4,1,8 8,000 8,000	1, 200	100,000			7,368		2,880	4, 518	0	0		
Fort Wayne Nurmal School Indianapolis Normal School	5,000	2,500	915 137	270	c	15,250	90	26.5	12, 250	637	1,580		\$17,772
City Normal School, Stour City, Iowa Louisville Normal School	9,204	14,410	71,781	,	•	4, 340	2	35.5	680		2 810	4,340	2, 425
New Ottents in Ormal School Dingley Normal Training School	1,375	7,886	000	-8	0	1, 700	0	.3,000	30, 834	2,817	5, 221	41,872	
Colored Training School, Baltimore, Md. Training School for Teachers of Mechanic	900	40, 000	00000	2		22, 676		4, 8, 000 000 000	32,008	3, 409	3, 426	22, 676	
Arts, Boston, Mass. Teachers, College of Kansas City. Dewey Training School, Concord, N. H. Teachers' Training School, Jersey City.	2,200	25, 000	500,000	1, 925		30,000		3, 568 1, 700	19, 200	2, 238 0	000	26, 138 1, 700	
Oity Normal School, Paterson, N. J. Marwell Training School for Teachers Training School for Teachers	1,600	31.000	211,000	0		23, 201 60, 000 225, 408		7, 000 6, 000 6, 500	10, 800 13, 282 164, 348	280 688 19, 444	1,730	18,080 21,700 225,408	
N. Y. New York Training School for Teachers.	3, 248	3,000	450,000			80,394			47, 364	9, 502	16,940	80,366	, 88
Schenectady Teachers' Training School. Syracuse Training School for Teachers	2, 500	2,000		0 0		32,263 6,650 9,150		3, 592	27, 45, 5, 258 600	255°	000	32, 263 5, 125 9, 150	

:				mn 4	I Included in column 4	1 Inches				1 For colored persons	1 For colo	
	13, 516	0	Ó	10, 326	3, 190	•	13, 516				2, 507	City Normal School, Richmond, Va
1,056	55, 508	9, 547	2,830	38, 131	2,000		56, 564		263, 932	23, 117		eachers
	134, 290	_	8, 128	88, 042	2,060		137, 538	 	503, 410	29,000	7, 983	iladelphia Normal School
	2,500	00	0	0	2,500		2,500	0				y Normal School, Zanesville, Obio
	10,031	00	137	A 504	3,300		10,031					School, 7
	6, 115	\$	8	1, 900	2,400		1,4/1			-	38	City Normal School, Lima, Ohio
	17, 940	1, 640	300	13,000	3,000		17, 940	 420	70,000	008	98	lumbus Normal Bonool
	153, 083	0	28,915	119, 668	6, 500		113, 793	 30, 290	243, 776	3		eveland School of Education
	1.803	0	3	0	1,800		1,803	 _		1,000		Watertown Training School.

Table 32.—County normal schools—Sessions, entrance requirements, teachers, students, etc., 1921-22

Institution.	w -	Years in normal	Entrance requirements for normal courses;	Total hours of practice teach- ing	Teach	Teachers, including principal.	Stud	Normal students.	Gradu	Oraduates from normal courses.	Num- ber of attend-
	year.	courses.	completion of—	quired.	Men.	Women.	Мев.	Women.	Men.	W ошеп	weeks.
94	•	+	9	8	-	. 80	•	10	=	22	81
Pickens County Training School 19 Bibb County Training School 19 Coosa County Training School 19 Lowndes County Training School 19 Moethouse Parish Training School 19 Moethouse Parish Training School 19 Methouse Parish Training School 19 Methouse Parish Training School 19 Methouse Parish Training School 19 Methouse Parish Training School 19 Methouse Parish Training School 19 Methouse County Normal School 19 Tuscola County Normal School 19 Eafon County Normal School 19 Eafon County Normal School 19 Eafon County Normal School 19 Eaginaw County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagon County Normal School 19 Eagnay County Normal School 19 Eagnay County Normal School 19 Eagnay County Normal School 19 Eagnay County Normal School 19 Eagnay County Normal School 19 Eagnay County Normal School 20 Eaghoun County Normal School 20 Eagnay County Normal School 20	2284282888 88848844884488488888 8888888488488888	_ 300000000	Elementary grades do. Elementary grades Junior high school. Il grades High school.	្ត ទន្ទន់និទីទី ទន្ទន់នៃក្ខុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក្នុង និងក	mem700 0000000000000000000000000000000000	• •			000-0 00000040-00004-000-000-000-00-00-00-00-0	040 EL -0404-27040	57 28 28 4 4 6 8 8 4 6 6 6 6 6 6 6 6 6 6 6 6 6

1

TE	ACHERS COLLEGES	AND NORMA	AL SCHOOLS	. 5
7.788	996 1, 842 912 912 948	576 1,080 1,044 1,046	7, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,645
7.222.440 849	245858885858	4082200	286888828488	228
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71 13 13 14 15 15 15 17 17 17 17 17 17 17 17 17 17 17 17 17	818888888888	1822888 S	8283225888456	121
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000000000000	0000000000	0000000 -	0-00	<sup>1</sup>
888888 ====	28888888888 2888888888888	\$588588 X	888 838888	888
do do do do do High school Karaks Lyarshigh school Lyarshigh school Lyarshigh school High school	dodododododododo.	000000000000000000000000000000000000000	2 years high school. Fighth grade High school Eighth grade do High school High school Ligh school High school High school	seenth grades.
11-22-11 12-4-7 11-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	7.7.2		ALL 21 BEEFE	S E E
	88888888888888888888888888888888888888	*********	H	
***************************************	~~~~~~~~~~	******	8844844	853
Montealm County Normal School  Montealm County Normal School  Ogenad Traverse County Normal School  Ogenaw County Normal School  Clark County Normal School  Appalachian Training School  Appalachian Training School  Burnswick County Training School  Darke County Normal School  Clermont County Normal School  Franklin County Normal School		Putnam County Normal School County Normal School Union County Normal School Harrison County Normal School Auglate County Normal School Madisoh County Normal School Coshocton County Normal School Logan County Normal School	Befoto County Normal School Charles City County Training School Bord-Revaunes County Training School Buffalo County Normal School Ashland County Training School Columbia County Training School Eau Claire County Training School Food du Lac County Normal School Rock County Teachers' Training School Rock County Teachers' Training School Rock County Teachers' Training School Rusk County Training School Rusk County Training School	Manitowoc County Teachers' Training School Stephenson County Training School Taylor County Training School
Standish, Mich Stanton, Mich Traverse City, Mich West Branch, Mich Bunkerville, Nev Boonse, N. C Bounsh, N. C Bounder, N. C Bounder, N. C Bounder, Ohio Batavis, Ohio Canal Winchester, Ohio	Canfield, Ohlo Charled, Ohlo Chillicothe, Ohio Christothe, Ohio Dreeden, Ohlo Hebron, Ohlo Janction City, Ohlo Labon, Ohlo Labon, Ohlo Minery, Ohlo Momowille, Ohlo Momowille, Ohlo Momowille, Ohlo New Philadelphis, Ohlo	Painesville, Ohio Painesville, Ohio Richwood, Ohio Bedo, Ohio Wapakoneta, Ohio West Jefferson, Ohio West Lafayette, Ohio West Liberty, Ohio	Wheelersburg, Ohio. Ruthville, Va. Algena, Wis. Alma, Wis. Ashland, Wis. Columbus, Wis. Rau Clsire, Wis. Fond du Lao, Wis. Fanceville, Wis. Ladysmith, Wis.	Manitowoc, Wis Marinette, Wis

Cour quarters, 12 weeks each.

<sup>1</sup> Figures for 1919-20.

For colored persons.

School gives a 6 weeks summer session.

School gives a 2 weeks summer Session.

TABLE 32—County normal schools—Sessions, entrance requirements, teachers, students, etc., 1921-22—Continued

1	Number of	Weeks	=	2, 1, 1, 2, 2, 1, 1, 5, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	Graduates from normal courses.	Women.	1.2	88842844838 888
	Gradua	Men.	=	000-0-0-00
	Normal students.	Women.	91	
	No	Men.	۵	0004040000 081
	Teachers, including principal.	Women.	œ	рииииииии - 400
	Tong	Меп.		00
	Total hours of practice teach-	quired.		355848888888 <b>3</b> 58
	Entrance requirements for normal courses;	completion of—		High school 2 years high school 10 grades or higher High school do Elghth grade do do do do do do do
1	Years in normal	courses.	•	
	<b>60</b> -	year.		55858833553 855
	Institution.			Dumn County Teachers' Training School Lincoln County Normal School Juneau County Teachers' Training School Juneau County Training School Wanpacs County Training School School School School School School School Oneida County Normal School Oneida County Normal School Polk County Training School Racine and Kenosha Counties Training School for Teachers. Vernon County Normal School Warsthon County Training School Warsthon County Training School Warsthon County Training School
	Location.		1.	Menomonie, Wis- Merrill, Wis- New Lisbon, Wis- New London, Wis- Philippe, Whis- Phymouth, Wis- Rheedsburg, Wis- Rheedsburg, Wis- Rheedsburg, Wis- Rice Londr Palls, Wis- Git. Croft Palls, Wis- Union Grove, Wis- Viroqua, Wis- Wasseu, Wis- Wasseu, Wis-

<sup>3</sup> School gives a 6 weeks summer session.

1 Figures for 1919-20

\* School gives a 2-week summer session. .

TABLE 33.—County normal schools—Property, receipts, and expenditures, 1921-22

		Property.			Receipts	sipts.				Espen	Expenditures.		
, ,		Value of			Public funds for	nds for -				Other ex-	Opera-		
Institution (for location see Table 32).	Bound volumes in library.	tus, ma- chinery, furni- ture.	Value of grounds and bulldings.	fees for educa- tional services.	Increase of plant.	Current expenses.	other pur- poses.	Salary of principal or director.	Salaries of other instruc- tors.	penses of instruc- tion and adminis- tration.	mainte- nance of plant, sundry and fixed charges.	Total current er. penses.	For sites, build- ings, etc.
11	64	•	•		•	2	œ	•	10	å	16	18	11
Pickens County Training School! Bibb County Training School	750	\$250	27,70	38.5		\$1,731	900		\$1,715	#:	3	\$1,816	
Coosa Comiy Training School Lowndes County Training School Mobile County Training School	088	388	15,025 08.02 08 08.02 08 08 08 08 08 08 08 08 08 08 08 08 08	828	\$2,500	4 % 7 4 % 7 1 4 0 0 0 0	2, 610	1,000 400 400	441. 885. 740.	282	\$ 5 3	2.4.4 805 805 805	\$31,650
Morehouse Parish Training School 1 Weshington Parish Preining School 1	88	900	19,500	3, 200	1,000	17,300	1,000	1,500	4, 500	200	4, 250	10,750	* 908 *
Allegan County Nórmal School Berrien County Normal School	100	300				3, 200 3, 650		1,800	2,1,300	00	100	8.80 100 100 100 100 100 100 100 100 100 1	
Mexica County Normal School	88	99		0		2,775		99.1	1, 400	0 %	00	2,000	
Wendra County Normal School  Tuscola County Normal School  County Normal School	360			00		3, 581		1, 675	1, 500	8	377	3, 581	
Eston County Normal School	8	300		0		3,500		1,500	1, 400	100	0	3,000	
Stephen County Normal School	000	18		0		3, 650		1,450	1,400	100	00	3,950	
loco County Normal School	250	250		00	0	2,850		1,600	1, 200	8	0	2,850	
Geneses County Normal School Benrie County Normal School	280	940	8 000			300		000	986	90	000	308	
Gladwin County Normal School.	901		2,000			3		7, 900	1, 200	1, 020	0	6, (20	
County Normal School	412	1,500		00		6, 130		1.600	1,430	0	0	8, 150	
Missaukee County Normal School	88	98				2.4	74.	1,000	986	20	10°	2, 700	
Mason County Normal School Antrim County Normal School	100					8, 8, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,		888	2500	889	000	8,8,8 00,00 00	



TABLE 33.—County normal schools—Property, receipts, and expenditures, 1921-22—Continued

	,	Property.			Rec	Receipts.				Expenditures	litures.		
		Value of	-	Stridon	Public funds for	nds for —				Other ex-	Opera- tion and		
Institution (for location see Table 32).	Bound volumes in library	appara- tus, ma- chinery, furni- ture.	Value of grounds and buildings.	fees for educa- tional services.	Increase of plant.	Current expenses.	other pur- poses.	Salary of principal or director,	Salaries of other instruc- tors.	penses of instruc- tion and adminis- tration.	mainte- nance of plant, sundry and fixed charges.	Total current er. perses.	For sites, build- ings, etc.
1	01	80	•	9	•	7	on '	a	10	п	12	18	11
Calhoun County Normal School	4, 750	\$9,000	\$180,000	0	0	\$3,000	0	\$1,300	\$1,500	.0	0	\$3,000	
Presque Isle County Normal School	200	200				3,500		2,200 2,000		00	00	4 % 900 900 900	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ontonagon County Normal School	333444		2 000	0	0	3,450		1,850	1,600	0 0	0 4750	3,450	:
Arense County Normal School	1,900					2,900		300	1,200	9.	00	200	
Grand Traverse County Normal School	89	008				3,5	\$11	1,850	1,400	00	7	3,261	
Olsrk County Normal School	2	75		•		2,760		35	1,300	0 9	185	97.6	
cureira County Normal School	9	28		0	0	2 180	0	1,800	0	380		2,180	
Apparachian Training School 1. Brunswick County Training School 1.	2,000	3,000	3, 750	\$20,000	\$150,000	000,081	100	3, 750	2,700	00.00	26, 900 250	63, 150 4, 225	\$138,000
Darke County Normal School	300	9.4		0		1 877				-44		1 277	
anklin County Normal School	250	38	200	0		2.355		2,100	00	238	4	2,355	
Mahoning County Normal School	000					2,000		1,800	0	0	196	1, 996	
Ross County Normal School	9					27.7		999	٥٫٥	000	00	200	
Pickaway County Normal School	2005	1,000				3,000		008.1	1,600	200	0	4,000	
Muskingum County Normal School	475				-	2.075		. 2,000	0	-15	0	2,075	
Meking County Normal School	83	009		00		3,511	0	2,000	1,400	38	th c	3, 511	
Ashtabula County Normal School.	360	009		126		754 %	46	1.800	1,600	95	135	3,630	
Fairfield County Normal School	8	94		0		2,000		2,000	0	0	0	2,000	
Coumbiana County Normal School	225	500			0	2.036	.0	2,000	60.	= <u>k</u>	00	2,036	
Huron County Normal School	818	1,500				2,075		2,000	0	0	7.5	2,075	
Tuscarawas County Normal School	005	000		0		3 450		0.00	3	300		20.00	

THE PERSON OF TH	2	300				Z. 6.		2,400	0	2:30	0	2,650	
Harrison County Normal School	200	2 000			-	2,02		900	00	225	0.0	2, 025	
uglaize County Normal School	468	1, 100		0	0	3 000		000	000	Dist.	•	2,030	***************************************
Madison County Normal School	673	2,500			,	2,641		2,000	2005	181	00	2,082	
Logan County Normal School	23					7.10		2,000	0	0	3	2,068	
Scioto County Normal School	300	300		•		3.46	0	2,200	1,125	138	0	3, 463	
chool	38	200	000 01	-	9			·i	0		0	2, 100	
Door-Kewanee County Normal School	3	*	70.000	40	300		1	c	2.340	2,800	0	6,040	*********
Buffalo County Normal School	750	1,708	13,000	100		7.75	Ť.	io	27.7		3, 215	9, 663	6,061
Ashland County Training School	412	4, 468		346		6.916		ie	3 285	550	888	2,598	
numbia County Rural Normal School	950	2,000	35,000	44		6,024			3,627	83	3 308	0.851	
The County Training School	1,500	15,000	120,000	1,000	0	12,500			7.430	1,000	1.600	13 350	
Rock County Teachers' Training School	900	1.89		8		6,705			1, 750	333	27.7	6, 110	27.5
Outagamie County Training School.	1.620	2000		240		10,02			200	1, 4XX	44	10,360	****
Rusk County Training School	1,010	2,000	19,000	0		9.400	2.5	2,200	3,900	0017	3.105	10,375	008
aniowoc County Teachers' Training	1 000	1 000					-1-		2016		133:		
Stephenson County Training School	800	38		Me		10.555	120	3,300	4,200	450	970	8, 920	71,300
Taylor County Training School	975	4, 500		172	0		52			1,034	2, 143		
Dunn County Teachers' Training School.	2,000	2,800	33,000	400			204	3.5		275	3		***************************************
Lincoln County Normal School	2,000	2,000						_		2002	2.780		
Waupaca County Training School for	000	1,000						-	3, 500	300	1,000	7, 616	
Teachors	1,500	3.000	100000000000000000000000000000000000000							030			
Price County Training School	1,000	3,000		114						007	88		*********
Sheboygan County Normal School				0	0					850	160		
Sauk County Normal School	1,000	2,000								300	200		
Oneida County Normal School	1,000	2,000					8			1.500	3		
Darron County Rural Normal School	1,500	8	16,000			8,600		3,000	3,800	200	088		
Racine and Kenteha Counties Produing	98	2,000		136						1, 225	1,515	9,040	
School for Teachers	3, 294	12 485		260	21 000					000			
rnon County Normal School	650	1,500	. –	650	200 1	12,500		3,00	600	678	9.040	900	71,000
Marathon County Training School	1,500	2.000	80,000							050			
sushara County Training School	1,200	1.500	_							OCA			******
				֡									

Includes \$300 from private benefactions.

Includes \$1,800 from private benefactions.

1 For colored persons.



Table 34.—Private normal schools—Length of sessions, entrance requirements, graduates, etc., 1921-22

		Weeks	Weeks	Years	Entrance	Graduat from teach training courses	Graduates from teachers' training courses.	Total hours of	Enroll- ment in model and
Location	Institution	In year.	sum- mer session, 1921.	teachers training courses.	-	Men.	Wom- en.	practice required in teachers' courses.	schools main- tained by the institu- tion.
1	en .	00	*	10	9	1	80	6	10
	I. KINDERGARTEN TRAINING SCHOOLS.								
Berkeley, Calif.	Miss Barnard's Kindergarten Training School 1	8		8	Accredited to uni-	0	0	828	3
Los Angeles, Calif.	_	36	800	616	H	00	90	27	62
Bridgeport, Conn.	Connecticut-Froebel Normal Training School 1	88		969	0p	-	8	495	2 18
Hartford, Com.	Pannie A. Smith Froebel Kindergarten Training School Culver-Smith Kindergarten Training School	222	00		0p	00	22	300	8 4
Washington, D. C. Honolulu, Hawali	Columbis Kindergarten Training School Honolulu Kindergarten Training School	4 32	0 9	0101	do	00	90	96.90	28
Chicago, III	Chicago Teachers College	38	80 8	2 and 3	op	00	31	250	
Baltimore, Md.		88	00	4 64	op Op	00	801	208	120
Boston, Mass.	Miss Niel's Training School for Kindergartners 1  Perry Kindergarten Normal School	32	0	0100	op op	00	23	320	EE
Cambridge Mass	Wheelock Kindergarten Training School	388	00	1010	90	0	101	300	38
Minnespolis, Minn	Minneapolis Kindergarten Association Normal School 1	328		1010	op	0	28	920	-
East Orange, N. J.	Miss Cors Webb Peet's Kindergarten Normal Training School 1.	33	9	909	op	•	1	200	នុខ
New York, N. Y.	Proceed League Training School	34	00	24.0	op.	00	7.7	88	989
A	Jenny Hunter Kindergarten Training School	888	000	400	qo	000	189	220	323
Cincinnati, Ohio.		88	00	909	op	00	23	432	<b>8</b>
Do		88	0	200		00	645	989	8
Oberlin, Ohio.	Oberlin Kindergarten Normal Training School	888	0	2010		000	3	380	
Harrisburg, Pa	Law Froebel Kindergarten Training School	88	00		- op	00	300	1,140	<b>3</b>
Philadelphia, Pa	Miss Illman's School for Kindergartners	88	0	9		0	8	33	E

Chicago, III. Chicago, III. Do, Do, Bottle, Mass Cambridge, Mass Battle Creek, Mich Newark, N. J New York, N. Y Do.	New Haven Normal School of Gymnastics. Chicago Normal School of Physical Education Columbia Normal School of Physical Education Columbia Normal School of Physical Education Boston School of Physical Education Boston School of Physical Education Normal School of Physical Education Newark Normal School of Physical Education Newark Normal School of Physical Education School of Physical Education Chalif Russian Normal School of Dancing Savage School for Physical Education  III. SCHOOLS FOR GENERAL TRAINING.	********	*****	5053355555 00 00 00 00 00 00 00 00 00 00 00 0	High School  do do do do do do do do High School	moom <b>doo</b> H-	23.23.22.23.23.23.23.23.23.23.23.23.23.2	88 4 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 6000
Tuskegee, Ale.  Berburg, Idaho Oak Park, Ill. Waverly, Iowa Lexington, Ky Ammendale, Md Madison, Minn New Ulm, Minn Independence, Mo Seward, Nebr Asheville, N. C. Seward, Nebr Maria Stein, Ohio. New Latington, Ohio. Mowit Angel, Oreg. Owego, Oreg. Philadelphia, Pa Cention, S. Dak	Tuskegee Normal and Industrial Institute 1 ( Ricks Normal College. Concordia Teachers' College Wartburg Normal College Wartburg Normal College Chandler Normal Bebool ( Lutheran Normal School Dr. Martin Luther College Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences The Lutheran Seminary ( Asterville Normal School ( St. Augustine's School ( St. Augustine's School ( Normal School of the Precious Blood St. Augustine's School ( Normal School of the Precious Blood St. Aloysius Academy Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School ( Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (  Maynthurst Normal School (   Maynthurst Normal School (   Maynthurst Normal School (   Maynthurst Normal School (   Maynthurst Normal School (   Maynthurst Normal School (   Maynthurst Normal School (    Maynthurst Normal School (    Maynthurst Normal School (    Maynthurst Normal School (     Maynthurst Normal School (     Maynthurst Normal School (      Maynthurst Normal School (       Maynthurst Normal School (	888888888888888	0000 000 000	50 000440400000000000000000000000000000	2 yr. high school High school Eighth grade Gighth grade High School Eighth grade High School Go do do do do do do do do do do do do do	-0-200+-x00000000	8200000=0000000000000000000000000000000	88888888888888888888888888888888888888	25 5 5 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Blour Falls, S. Dak. Martin, Tenn. Memphis, Tenn. St. George, Utah. Hampton Institute, Va. Seattle, Wash.	Augustana College and Normal School  Hall-Moody Normal School Le Moyne Normal Institute *  Dirie Normal College Hampton Normal and Agricultural Institute *  Haly Names Academy and Normal School  do	8 88 88 5	0 200200	2 and 4 and 6 2 and 6	High school Eighth grade. High school do. do.	0 % 0-00	8 2 113EE	180 300 100 100 255 270 270	30 109 1887 210 210 225



TABLE 35.—Private normal schools—Instructors, 1921-22

	In all courses  Summer sessic  Men. Wom.  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Men. Wome	Men. Women. Men. Wom  Men. Women. Men. Wom  Men. Women. Wom  Men. Women. Wom  Men. Women. Wom  Men. Women. Wom  Men.	Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Men. Men. Men. Men. Men. Men. M	In all courses.   Annal courses.   Ann	Men. Women. Total, excluding Regular session.  Men. Women. Men. Women. Men. Women.  4	Men. Women. Total, excluding Regular session.  Men. Women. Men. Women. Men. Women.  4	Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Women. Men. Men. Men. Men. Men. Men. Men. M	Men.   Women.   Men.   M		Institution (for location see Table 34).	Men.	24	Miss Barnard's Kindergarten Training School  Miss Pulmer's School  Broadcaka School  Gonn. Frosbel Normal Training School  Columbra School  Columbra Kindergarten Training School  Columbia Kindergarten Training School  Columbia Kindergarten Training School  Columbia Kindergarten Training School  Columbia Kindergarten Training School  Columbia Kindergarten Association Training School  Chicago Teachar's College  Pestalozzi-Frobel Kindergarten Training School  Chicago Teachar's College  Pestalozzi-Frobel Kindergarten Training School  Miss Niel's Training School  Leeley Normal School  Leeley Normal School  Misson Kindergarten Association Normal School  Misson Kindergarten Association Normal School  Wilson Kindergarten Association Normal Training School  Misson Kindergarten Training School  Broebel League Training School  Montessori Training School of Child Education Foundation  Cincinnati Kindergarten Training School  Montessori Training School of Child Education Foundation  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Cincinnati Kindergarten Training School  Collectionati Kindergarten Training School  Oberlin Kindergarten Training School  Oberlin Kindergarten Training School  Oberlin Kindergarten Training School
Men. Men. 000000000000000000000000000000000000	Men. Women. Women. Women. Women. 000000000000000000000000000000000000			Total, excluding duplicates.  Men. Women.  O 0 0 9 9 11 11 10 10 0 0 0 0 0 0 0 0 0 0	Total, excluding   Regular session.   Auplicates.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Men.   Women.   Men.   Men.   Women.   Men.	Total, excluding Regular session.   Auplicates.   Men. Women.   Women.   Women.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Men.   Women.   Men.	Actal, excluding Regular session.    Men. Women. Men. Women.   Women.	Total, excluding   Regular session. Summer session.   Amen. Women. Men. Women. Men. Women. Men. Women. Men. Women.   Women. Men. Women.   Women. Men. Women.   Women. Men. Women.   Women.   Women. Men. Women.   Women.	Total, excluding   Regular session.   Summer session.   Amen.   Women.		Regular session.	Wотеп.	10,	∞~0∞~∞~05∐4=3≈2∪¥-4≈∞∞≈d≈4°c
	Session. Women. Session. O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Total, excluding duplicates.  Men. Women.  O 0 0 9 9 11 11 10 10 0 0 0 0 0 0 0 0 0 0	Actal, excluding Regular session.    Men. Women. Men. Women.   Women.	Total, excluding Regular session.   Auplicates.   Men. Women.   Women.   Women.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Women.   Men.   Men.   Women.   Men.	Actal, excluding Regular session.    Men. Women. Men. Women.   Women.	Total, excluding   Regular session. Summer session.   Amen. Women. Men. Women. Men. Women. Men. Women. Men. Women.   Women. Men. Women.   Women. Men. Women.   Women. Men. Women.   Women.   Women. Men. Women.   Women.	Total, excluding   Regular session. Summer session.   Amen. Women. Men. Men. Women. Men. Men. Women. Men. Men. Women. Men. Men. Men. Men. Men. Men. Men. M	In all c	Summer	Men.	+	000000000000000000000000000000000000000



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New Haven Normal School of Gymnastics. Chicago Normal School of Physical Education. Columbis Normal School of Physical Education. Normal College of the American Gymnastic Union. Boston School of Physical Education. Borgen School of Physical Education. Normal School of Physical Education. Normal School of Physical Education. Normal School of Physical Education. Revark Normal School of Physical Education. Bayage School for Physical Education. Bayage School for Physical Education.  Education.  M. SCHOOLS FOR GENERAL TRAINING.	Truskegee Normal and Industrial Institute 1  Ricks Normal College Concordia Teachers College Concordia Teachers College Chandler Normal School Lutheran Normal School Dr. Martin Luther College Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute of Arts and Sciences Independence Institute School St. Augustine's School Normal School Mayblurst Normal School Mayblurst Normal School Lutheran Normal School Augustana College and Normal School Lutheran Normal School Lick Moyne Normal School Lick Moyne Normal School Dirick Normal College Dirick Normal College Dirick Normal College and Normal School, Scattle Hampton Normal and Agricultural Institute 1 Dirick Normal School Hampton Normal and Agricultural Institute 2 Hampton Normal and Agricultural School, Spokane Holy Names Academy and Normal School, Spokane



TABLE 36.—Private normal schools—Students, 1921-22

		Resider	nt stude	ent students in all courses.	courses.			Resident	student	Readent students in normal courses	ol course		Non- resident stu- dents	. 0	Attendance weeks of resi- lent students.
Institution (for location see Table 34).	Regula	Regular session.		Summer session.	Total, e	Total, excluding duplicates.	Regula	Regular session.		Summer session.	Total, dupl	Total, excluding duplicates.		Teach- ers'	Other
	Men.	Wошеп.	Men.	Women.	Men.	Wошеп.	Men.	Women.	Men.	Women.	Men.	Women.	spond- ence courses.	training courses.	courses
1	01	•	+	9		-	90	•	9	=	150	18	=	16	16
I. EINDERGARTEN TRAINING SCHOOLS													•		
Miss Barnard's Kindergarten Training School. Miss Fulmer's School Broadoaks School	000	348	000	.080	000	38		<b>\$4</b>	00	00	00	92			
an. Freebel Normal Training School nule A. Smith Freebel Kinderzarten Train-	96	361	•	0	0	82	00	8.0	0	0	08	80		3, 240	33
th Kir Kinder	000	<b>48</b> 5	000	000	000	385	000	<b>3</b> 85		000	000	<b>28</b>			
Honolulu Free Kindergarten Association Training School Chicago Teachers' College.	00	1-12	00	4.8	00	3 = 5	000	2 ~ 5	000	4.8	000	2 = 5		717	
setalogic Froebel Kindergarten Training School.	0	191		3 8	0	210	0	191	•	3 3	0	210		5.408	
Miss Niel's Training School for Kindergartners	00	88	0	0	00	88	00	88	0	0	00	88			
Perry Kindergarten Normal School Wheelock Kindergarten Normal School	,	88	00	00		888	000	388	00	00	000	8 25 25		1, 732	
Minneapolis Kindergarten Association Nor-	0 0	72	0	0	0	24	0	24	0	0	0	24			
Wilson Kindergarten-Primary Institute	0	88			0	138	0	138			0	138			
et's Kindergarte	•	7	0	0	0	2	0	7	0	0	0	1			
Training School  Froebel League Training School  Harriotta M. Mills Froebel	00	. K	0	0	00	35.05	00	35.55	0	0	00	35.5		1,00,1	
School School School School School School School School		23.82	00	00,	00	92	00	182	00	90	00	92			
tion Foundation	0	30	0,	0	0	39	0	39	0	0	0	39			777777
ing School	0	67		c	•		-			•					

			TE	AC	HE	RS	CC	LL	EG	ES	A	ND	) ]	0.0	RI	VΑ	L	SC	H	00	OL	8				5
		***************************************	4		•					30, 168	9, 230			3,043		9,000		2,124			4 910	d	0 699	20 '2	12,404	,
1,092	2, 508		7,012	1,986	3,371	6 240	3	7.910		2,962	3,776			888		200	822		1, 302		2 53.5		704	5	1,620	1, 793
								2		*******							25	1					-			
828	1288	85	197	69	107	551		25.8		92	80	128	0;	180	50	340	117	-	38	8	118	25	9=	263	43	150
00	000	0	90	0	80	000		348		0	1128	90	16.	- 10	38	0.5	00	00	00	28	80	8	7 9	162	0	0
0	000	0	28	18	4:	000	3	000			80	32	00	00	0	0	100		1450	0	00	122	00	518	0	0
0	000	0	00	0	75	000		000			<b>3.8</b>	70	00	00	0	0	00	-	00	0	00	7	00	119	0	0
30	128 128 128 128 128 128 128 128 128 128	85	192	69	85	551	7	205		0.0	30	4 2	0;	18	60	140	<b>3</b> 0	-	38	88	22		9=	17	3	25
00	000	0	90	0	ac	000	2 40	348		m	<b>2</b> 22 6	00	16	- 10	88	90	00	00	00	8	200	8	70	28	0	0
88	121 88 13	85	197	69	107	551	34	202		202	200	32	0	4 0	174	140	192	8	188	28	31	88	200	88	308	222
00	000	0	90	0	20	000	2 4	348		418	. 428	25.	<b>%</b>	79	9:	10	200	00	00	8	13	167	120	672	0	0
0	000	0	28	19	40	900		000			30	30	00	00	•	0	1380	1	146	0	00	128	00	818	0	0
0	000	0	00	0	==	000		000			\$8	*0	00	00	0	0	•		00	0	00	7	> <	110	0	0
88	121 138 13	23	192	98	85	551	3 7	8583		202	980	32	0	24	174	140	18 18 18 18 18 18 18 18 18 18 18 18 18 1	8	38	28	31	-	910	88	208	229
00	000	0	00	0	8º	000	, ,	348		418	314	124	*	200	8:	0	980	000	00	8	13	167	11.0	250	0	0
	ool.	1	Lion.	- 33	stic		tion	111			H	1									-		1	ute:	1001	100
ing School Cleveland Kindergarten Training School	Oberlin Kindergarten Normal Training School Law Froebel Kindergarten Training School. Froebel Kindergarten Training School	Miss Illman's School for Kindergartners.	II. PHYMICAL TRAINING BENCOLDS.  New Haven Normal School of Gymnastics Chicago Normal School of Physical Education.	Columbia Normal School of Physical Educa- tion	Cymp	Serion School of Physical Education	Newsck Normal School of Physical Education	and Hygiene half Russian Normal School of Dancing Review School for Physical Perinstin	III. BCHOOLS FOR GENERAL TRAINING	Tuskegee Normal and Industrial Institute					Independence Institute of Arts and Sciences		Pare	chool			forhoot	Hall-Moody Normal School		Hampton Normal and Agricultural Institute	Holy Names Academy and Normal School, Seattle	Holy Names Academy and Normal School Spokane
Frainin	mal Train of Train duing 8	Kinderg	H. PHINGLE, TRAINING SCHOOLS.  Haven Normal School of Gymnas ago Normal School of Physical Edu	of Phy	nerican	Serion School of Physical Education Serion School for Physical Education.	Physic	chool of	TERAL T	dustrial	College		tute	2	Artsa		Morriel School of the Presions Blood	ormal 8	Mount Angel Normal School		i email	9	ute .	ricultu	N Du	oy par
garten	ten Nor Jergart ten Tri	ool for	al Scho	School	the Ar	Physic	chool of	Physics	POR GE	and In	Ricks Normal College	Colleg	Ammendale Normal Institute.	Lutheran Normal School Dr. Martin Luther College.	itute o	Asheville Normal School	ool 1	emy N	The Bo		School	nal Boh	Instit	and A	demy	demy
Kinder	dergar dergar	n's Sch	Norm Thal B	Vorma	o lood	nool for	rmal S	dan N	HOOLS	forms	reache	Corma	North	Lothe	ose Ins	Torms Ser	ne Sch	S Acad	ON TO	98	Corne	Non	E C	S COLON	S AC	ев Асп
ing School	Fred K	These	Haver Reo No	n Dia	Onlon	ent Sch	E N	of Hyg	III. 8C	reges A	S Nor	burg	nenda	Martin	pender	The Lutheran Seminary. Asheville Normal School	Lugust	Lloyatu	Int An	Coll	beran 1	Mood	MOYDE	Hampton Normal and	Seettle	oly Nam Spokane
Cleve	Lega	Mis	OF CE	5 2	N P	8	New	a de		Tus	OFF	E S	Am	36	Pol	Asb	22	6	Mo	Ö	3	H	3	H	H	Hol

TABLE 37.—Private normal schools—Property, receipts, and expenditures, 1921-32

		Property	2			Receipts.					Expen	Expenditures.		-
Institution (for location see Table 34).	g.	Value of	Value of	Stude	Student fees.	Pri-	Private benefactions.		Adm	Administration and instruction.	bas 1	200		out
	volumes in the library.	appara- tus, machin- ery, furni- ture.	grounds, buildings, and endow ments.	Tui- tion, etc.	Board, rooms, etc.	In- crease of plant endow- ment.	Current ex- pendi- tures.	All other sources.	Salary of princi- pal.	Total salaries of other instruc- tors.	Other ex- pendi- tures.	current ex- pendi- tures.	current ex- pendi- tures.	and pay- ment of debt.
	•		*	19	•		œ	6	10	=	2ª·	18	14	15
I. KINDERGARTEN TRAINING SCHOOLS.				,	+		4							
Miss Fulmer's School. Miss Fulmer's School	1,230	\$5,000	\$26,000	\$6,000 14,900					\$2,500	\$1,300	\$50	\$2,173	\$6,023	\$700
Broadcaks School ConnFroebel Normal Training School	400	1,500	28,000	13, 172	\$13,917			\$336		4,748	120	14, 996	19,864	7,700
onie A. Smith Froebel Kindergarten Train- og School	1.600	3 500	26,000	20 808				•	080 '1	1, 350	8 . 8		3, 431	
Culver-Smith Kindergarten Training School Columbia Kindergarten Training School	000	2,000	200 100	4,280	1 330		61 285		2,000	100	288	3, 883	13, 926	4
Honolulu Free Kindergarten Association Training School	306			130	2, 3,		000 110		010 1	1,800	•	1,500	4,615	
Chicago Teachers' College. Pestalozzi-Froebel Kindergarten Training	1,200	3	6,000	27, 483	19,066		20, 708	2, 625	2, 500	00			3,500	
. 21	984	900		2,400			2, 100	2,160	2,500	15,050	6, 162	8,978	30, 690	
Perry Kindergarten Normal School Wheelock Kindergarten Normal School	888	2,000	80.500	30,000	000 00				1,425	4, 227		8	6,605	
Lesley Normal School Minneapolis Kindergarten Association Normal			16,000		200					10, 508	1/6'8	77 887	43, 042	2,365
School Kindergarten - Primary Institute	300			16, 020					2,780	5, 770	1,340	1,100	10,990	
Miss Cora Webb Peet's Kindergarten Normal				1, 400	210	-	-						•	*****
Procede League Training School Harriette M. Mills Kindergarten Training	200	\$ 400	81,800	4,720	8, 264							İ	12,116	
Jonny Hunter Kindergarten Training School	308													

TEACHERS	COLLEGES	AND	NORMAL	SCHOOLS
	COLLEGE	2271	TI OTHER	SCHOOLS

Montessori Training School of Child Educa- tion Foundation. Cincinnal Kindergarten Association Train- ing School.	1,000			8,:31	7, 451		3, 594	2,884	2,600	2, 952	4,348	8, 906	18,806		
Cincinnati Kindergarten Missionary Training School  Okveland Kindergarten Training School  Oberlin Kindergarten Normal Training School  Law Froebel Kindergarten Training School  Law Froebel Kindergarten Training School  Eaw Froebel Kindergarten Training School  Eaw Froebel Kindergarten Training School	4, 500 600	98.9 900 000 000	*241,000 37,500 98,000 16,000		(e) 1, 280 26, 990	3, 449		3,387	3,2,200 3,000 3,000	8,550 8,787 6,000	2,000	6, 450 378 20, 449 7, 800	18,000 7,599 31,532 18,800	1, 624	
Miss Ilman's School for Kindergartners	100	6,000	28,000	9,535	13,040				2, 500	2,067	3,019	8, 458	16, 044	700	
New Haven Normal School of Oymnastics Chicago Normal School of Physical Education. Columbia Normal School of Physical Educa- tion.	1,411	27,644	262, 326 171, 149	61,867	133, 704 76, 870 13, 218	3, 536	•	6,000 ,	2, 640	2,2,2 20,20 40,000	3, 572 28, 415 2, 289	30, 294 86, 231	78, 869 139, 490 23, 592	135, 018	
Normal College of the American Gymnastic Union Boston School of Physical Education Sargent School for Physical Education	1, 512	8,000	7 42, 233 80, 000	10, 642 56, 422	18, 245		6, 835	100	3,000			21, 740	33, 450 33, 691		
Normal School of Physical Education Newark Normal School of Physical Education and Hypisters Chalif Russian Normal School of Dancing Savage School for Physical Education	11,800 2,000 150	22, 700 58, 88	281, 282	83, 238 24, 238 25, 238 25, 113	16,046			88	3, 900 5, 900	16, 690 7, 497 4, 000 17, 180	1, 986 11, 287 3, 801	11, 138	33, 714 10, 557 19, 187 39, 897		9
Trakege Normal and Industrial Institute ' Ricks Normal College Concordia Teachers' College Wartburg Normal College Chaudder Normal College ' Ammendale Normal Entitute Lutheran Normal School F. Martin Luther College Institute College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School Free College ' Latheran Normal School	* 4.0. 9. 4. 5. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	\$4.5.4.4.5.5.5 \$60.5.5.6000 \$60	3,58,277 1,180,000 1,260,000 1,260,000 8,000 1,122,000 1,1715	18, 570 13, 333 9, 382 1, 564 3, 100	32,400 28,043 28,043 11,000	91, 386	18 198, 945 46, 820 13, 739 1, 570 18 10, 550 28, 000	882,458 478 3,204 2,527 5,000	2,500 2,500 2,500 2,500 2,500	72,831 16,800 25,687 5,523 8,414 15,157	79, 292 4, 445 6, 068 630 1, 000 450	270, 129 10, 542 16, 208 22, 805 3, 336 6, 353 18, 193	428 42, 432 51, 246 717, 246 717, 717 35, 368	283, 229	,
Lutheran Sembary Ashaville Normal School R. Augustine's School Normal School Street School Street School Street School Street School Street School Street School Street School Street School	447.44 28828	2,584,4 888,88	* 2.8.8.9.7. 2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		23, 500 23, 900 368 368	20,000	17 36, 853	13,500 17,000 6,404	2,8,4, 2,8,2,0 5,00,0 5	32,000 16,777	3,800 1,017	3, 600 59, 900 40, 126	18, 500 96, 900 80, 320	27, 000 6, 286	-14/1 (-44)
1 Includes \$000 from public funds. 2 Includes \$7,850 from public funds. 3 Includes salary of principal. 4 Includes \$115,000 endowment fund. 9 Included in column 5.	ds. md.		7 Includes \$18,970 endowment find For colored persons. 9 Includes \$2,184,992 endowment fun- 19 Includes \$3,750 from public funds. 11 Includes \$115,000 endowment funds.	Includes \$18,970 em For colored persons Includes \$2,184,992 Includes \$3,750 fron Includes \$115,000 er Plus home.	Includes \$18,970 endowment fund For colored persons. Includes \$2,184,992 endowment ful Includes \$3,750 from public funds Includes \$115,000 endowment fun Plus home.	Includes \$18,970 endowment fund For colored persons. Includes \$2,134,992 endowment fund Includes \$3,750 from public funds. Includes \$15,000 endowment fund. Plus home.		2222	1) Plus living expenses for 8 months. 1) Includes \$15,000 endowment fund. 1) Includes \$250 from endowment fund. 1) Includes \$105,383 endowment fund. 1) Includes \$6,759 from endowment fund.	Plus llving expenses for 8 months Includes \$15,000 endowment fund Includes \$250 from endowment fu Includes \$105,383 endowment fund Includes \$6,759 from endowment	downen endownen ndownen n endow	Plus living expenses for 8 months. Includes \$15,000 endowment fund. Includes \$250 from endowment fund. Includes \$106,383 endowment fund. Includes \$6,769 from endowment fund.	. <del>-</del> ë		

For colored persons.
Includes \$2,184,992 endowment fund.
Includes \$3,760 from public funds.
Includes \$115,000 endowment fund.
Plus home.

1

Includes \$7.850 from public funds.
Includes salary of principal.
Includes \$115,000 endowment fund.
Included in column 5.
From endowment fund.

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A STANDARD OF THE STANDARD OF

TABLE 37—Private, normal schools—Property, receipls, and expenditures, 1921-22—Continued

,		Property	у.			Receipts	.5.		œ		Erpen	Expenditures.		
Institution for lossitus ass Tobio 20		Value		Btude	Btudent fees.	Pr benef	Private benefactions.	1	Adm	Administration and instruction.	n and	400	Total	Out
	yolumes In the library.	appera- tus, machin- ery, furni- ture.	erounds, buildings, and elidow- ments.	Tul- tion, etc.	Board, rooms, etc.	In- crease of plant endow- ment.	Current er. pendi- tures.	All other sources.	Salary of princi- pal.	Total salaries of other instruc- tors.	Other er. penditures.	current et. pendi- tures.	pendi- tures.	pay- ment debt.
1	01	**	•	•		2	•	•	10	=	2	18	11	2
Mount Angel Normal School Grate College Lutheran Normal School Augustana College and Normal School Hall-Moody Normal Institute Dirie Normal College Hampton Normal Institute Hampton Normal and Agricultural Institute Hampton Normal and Agricultural Echool (Seattle) Do (Spokane)	4 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$2,000 (19) 12,700 18,500 30,000 30,000 77,215	\$90,000 700,000 1°218,132 127,500 1 490,000 75,000 1 5,000 1 5,000	\$6,194 9,421 11,905 10,113 7,721	\$20, 200 13, 813 5, 039 4, 771 145, 620	\$22,000 4,009 871,138	\$16,000 80 006 17,000 10,866 6,148 84,1427,586	\$200 4, 082 27, 143 3, 428 61, 542	2,250 2,500 1,850 1,200 2,1,00	\$8 702 13, 230 28, 469 11, 454 8, 958 177, 936	2, 980 2, 673 1, 845	\$4, 720 5,850 15,988 9,635 6,946 4,401 119,508	\$16,250 24,880 46,957 • 25,919 19,677 32,944 297,444	\$10,950 15,348 800 4,009 445,990

11 Includes \$210,000 endowment fund.
11 Includes \$6,075 from endowment fund.
12 Includes \$4,729,813 endowment fund.

For colored persons.

11 Included in column 4.

12 Includes \$153,132 endowment fund.

13 From endowment fund.

14 Includes \$258,866 from endowment fund.
15 Includes \$3,440 from public funds.
16 Includes \$50,000 endowment fund.

# CHAPTER VI PUBLIC HIGH SCHOOLS

# INTRODUCTION

Statistics for public high schools for 1922 include reports from 14,056 such schools. Of this number, 387 are junior high schools, 1,088 are junior-senior, and 91 are three-year senior high schools.

All two-year, three-year, and four-year junior high schools, which are separately organized, have been included in the statistics of junior high schools. The junior portions of junior-senior high schools have been included in the junior-senior statistics. All types of junior-senior high schools, whether organized on the 2-4, 4-2, 2-3, 3-2, 3-3, or 6-year undivided plan, are included in the statistics of junior-senior high schools. Only three-year schools containing grades corresponding to the traditional 10, 11, and 12, when separately organized as senior high schools have been included in the statistics of senior high schools. In tables showing enrollment in elementary grades, the sixth and seventh grades of those schools having only seven years in the elementary course are tabulated with the seventh and eighth grades of schools having eight years of elementary work.

## **ENROLLMENT**

Although 270 fewer schools returned schedules in 1922 than in 1920, an increase in enrollment of 372,287 pupils is reported, bringing the total to 2,229,442. Of this number, 35,731 are colored, this group making an increase of 8,100 over 1920. These increases are rather evenly distributed throughout the various years of the course.

The statistics gathered this year include enrollment by subject. Complete reports were received from 13,700 public high schools. A tabulation is made to show this item by five-year periods, excepting that the figures for 1922 are used instead of those for 1920. Enrollment in the various courses in English was given in so many different ways that it was found best to tabulate that subject to show the number of students taking one or more courses in English, as reported to the bureau. This accounts for part of the reduction in enrollment in that subject since 1915.

### TEACHERS

The total number of teachers reported is 113,680, an increase of 16,030 over 1920. The greater increase is in the number of men teachers.



### SURVIVALS

The survival percentages given in Table 2 are obtained by dividing the enrollment for the first year of the course for a calendar year as a basis into the enrollment of the next year higher in the course for the next calendar year and so on until the last year of the course. No adjustments have been made for the following items: Increase in population, deaths, immigration, retardation, and duplication. Increase in population is about constant. The death rate remains constant at a little over 4 per thousand, excepting that it was higher in 1918-19. Immigration has varied considerably during the past 10 years. Retardation is usually higher in the earlier years of the high-school course. Duplication is perhaps a constant error.

Table 1.—Review of statistics of public high schools, 1890-1922 (excluding statistics of elementary grades in junior high schools)

ltems.	1890	1900	1910	1920	1922
Schools reporting Per cent of all secondary schools.	2, 526 60. 8	6, 005 75. 2	10, 213 85, 2	14, 326 87, 3	
Teachers: Men Women	3, 597 5, 280	10, 172 10, 200	18, 890 22, 777	34, 396 63, 258	41, 209
Total	1 9, 120			1	
Students: Boys	95 451	216, 207 303, 044	308, 525 516, 536		1, 033, 739
Total	1 202, 963		915, 061		1, 195, 668
Total population	62, 622, 250		-1	1, 857, 155	2, 229, 407
Total population.  Per cent of total population in public high schools	0, 32	75, 997, 087 0, 68	91, 972, 266	105, 710, 620	109, 248, 393
in public high schools	68. 1	82. 4	88. 6	91. 0	92.3
Colored students included above:				-	
Boys. Girls.	3, 397	2, 655 5, 740	4, 306 8, 330	9, 497 18, 134	13, 271 22, 460
Total	1.5, 933	8, 395	12,636	27, 631	
Graduates: Boys	7, 692 14, 190	22, 57.5 39, 162	43, 657 67, 706	90, 516	118, 774
Total	21, 882	61, 737	111, 363	140, 386	
Military drill: Schools offering		01, 137	111, 303		284, 674
T therefore		10, 455		98, 831	57, 519
Schools reporting Volumes Average volumes to a school Buildings and grounds:		2, 727, 003 557	8, 969 5, 032, 814 561		13, 297 10, 268, 245 772
Schools reporting Value Average value	A CARL TOWN	4, 742 \$96, 131, 695 \$20, 272	8, 481 \$217,893,714 \$25, 692		13, 340 \$982, 391, 332 \$73, 643
Scientific apparatus, furniture, etc.: - Schools reporting	(1)		7, 888 \$13, 435, 789		13, 030 \$87, 669, 554
Average value  Amount spent for new buildings, grounds, and improvements:  Schools reporting			\$1,703 2,596		\$6, 728
			\$19, 366, 049		\$123, 576, 856
Teachers to a school Students to a school Students to a teacher	80.4	3. 4 86. 5 25. 6	4. 1 89. 6 22. 0	6 6. 8 139. 5 6,6 20. 5	8.1 177.6
High schools for boys only	••••••		34 26	39 37	87 42



Includes those not reported by sex.
Includes 1,361 men and 5,069 women teaching in junior high schools.
Includes 1,678 men and 6,427 women teaching in junior high schools.
Included in buildings and grounds.
Computation includes teachers in elementary grades in junior high schools.
Computation includes pupils in elementary grades in junior high schools.

TABLE 2.—Distribution of pupils in the several grades of public high schools, 1907–1923 (excluding statistics of elementary grades in junior high schools)

Items.	1907	1908	1909	1910	1161	1912	1913	<b>†</b> 153	1915	1916	1918	1920	1922
Pupils in first year.	288,748	333, 274	364, 138	392, 505	421, 335	461,288	41.4, 625	497, 110	543, 026	590, 110	654, 935	742,320	869, 100
Pupils in second year	182, 136	309, 265	226, 129	247, 976	263, 213	200, 304	305, 678	327, 960	354, 705	391,301	441,868	498, 796	607, 762
Pupils in third year.	118, 485	137, 526	149, 955	163, 176	176,900	201, 311	211, 352	226, 999	245,3×0	268, 762	309, 208	346, 684	426, 633
Pupils in fourth year.	1.916	90, 391	101,052	111, 414	124, 139	143, 457	153, 116	168, 135	185, 873	18.5 205, N.S	239, 160	261, 309	325, 812
Four-year schools reporting.				6.421 62.9	6, 132	7. 68.5 8.5	1.83 2.83 2.83	8,275	8,410	8,306	10, 638	111,080	11,323
Teachers in four-year schools: Men. Womeh.				14, 556	16,004	15, 756 26, 721	55, 126 185, 185	21, 619 30, NT2	21, 487	25, 749 36, 894	2.5, 283 50, 021	239, 837 5 51, 678	+ 37 <b>9</b> 187 + 64, 222
Total				35, 332	38.12	45, 450	47,7-5	52, 412	54, 870	62, 643	75,304	384,515	1 101, 409
Pupils in four-year schools: Boys. Oiris.				318, 587	378, 946	439,854	457, 694	501,841	561, 573 674, 526	618, 851	671, 774 892, 378	1791 2343	4 1, 004, 355 4 1, 156, 506
Total Per cent of number of second- ary pupils in all high schools.	·			806, 834	S69, 357	907, 555	1, 034, 940	1, 126, 456	1, 236, 090	1, 362, 514	1,564,152	*1, 781, 332 95.9	, 2, 160, 851 96. 9
Survival percentages: First year Second year Third year Rourb year	100.0	190.0	100.0 67.9 51.8	100.0 6%.1 3%.0	100.0 67.1 48.6 36.9	100.0 71.0 51.3	100 100 100 100 100 100 100 100 100 100	70.0 70.1 49.2 49.2	71.4 71.4 52.8 40.3	\$72.1 \$72.1 \$4.3	100 0 6 71.0 52.4 44.0	7.11.4 4.6.7	46.6

Includes 259 senior high schools having the last three years of the high-school course. Includes 91 senior high schools having the last three years of the high-school course. Not including teachers of pupils in the third year of three year junior high schools. Includes pupils in senior high schools and in the third year of junior high schools. The survival percentages for 1917 are for second year, 70.6; third year, 52.7; fourth year, 42.4. The survival percentages for 1919 are for second year 63.4 for third year, 52.7; fourth year, 42.4.7 The survival percentages for 1921 are, for the second year, 74.5; third year, 55.3; fourth year, 39.4.

Table 3.—White teachers in all types of public high schools, 1931-22

States.		egular schools			unior l schools			inior-se h schoo			senior l schools		Tota whit
Diates.	Men.	Wom- en.	To- tal,	Men.	Wom- en.	To- tal	Men.	Wom- en.	To- tal.	Men.	Wom- en.	To- tal.	teach ers.
1	2	8	4	5	6	7	8	9	10	11	12	18	14
Continental United States	33, 754	54, 655	88, 409	1, 667	6, 403	8, 070	4, 228	8,760	12, 988	1, 058	2, 054	3, 112	112,57
Alabama Arizona Arkansas California Colorado	371 112 265 1,955 331	281	337 546 5, 100	164	39 529	35 45 693	11 21 75 182	24 39 199 300	35 60 274 548	12	25 79	37 127	95 43: 90: 6, 46:
Connecticut	355 65	813 115	- 4		209	243 54	7-1	235 42 11	361 53 22		39 58		1, 34
Dist. Columbia Florida Georgia	95 139 474	239	334 403 1, 077	6 8 7		34 53 57	22			6 15	7.7	29 40	
IdahoIllinoisIndianaIowa	218 2, 730 1, 626 1, 118 1, 022	2, 150 2, 262	3, 776 3, 380		254 250	4 141 318 204 423	390 260	485 672	150 32 875 932 291	40, 36, 39, 149,	122 50 103	162 - 86	7, 309 5, 083 4, 749
Kentucky Louisiana Maine Maryland Massachusetts	411 336 289 350 1,165	555 653 492 419 2, 224	966 989 781 769 3, 389	4 3 4 19 140	15 131	49 7 19 150 957	38	85 83 241	114 121 355	2 110	5	7	1, 12 99 92 91
Michigan Minnesota Mississippi Missouri Montana	1, 151 890 237 1, 096 306	405	2, 968 2, 681 642 2, 777 847	117 19 26		483 80 174	351 172 33	878 581 152 107 92	1, 229 753 185 154 122	52	113	165	4, 84, 3, 51 82 3, 26;
Nebraska Nevada New Hampshire New Jersey New Mexico	647 40 108 890 84	1, 278 72 222	1, 925 112 330	9 11 54		54 78 269	64 8 43 41	171 11	235 19 137 136	7 12 37	21 15 65	28 27 •102	2, 243 131 577 2, 937
New York. North Carolina. North Dakota. Ohio Oklahoma	2, 773 516 424 2, 179 644	5, 378 969 553	11111	184	601 18 628	785 22 820	137 5 39 580	501 14 78 1, 051	638 19 117 1,631	135	7	331	1, 50 1, 110 7, 700
Oregon Pennsylvänia. Rhode Island South Carolina South Dakota	487 2, 698 137 199	792 3, 332 294 355	1, 279 6, 030 431 554	25 168 1	78 384 2	98 552 3	24 317		605 61 841	52 10 96	103 40 94	50 190	2, 385 1, 486 7, 613 434 554
Tennessee Texas Utah Vermont Virginia	344 403 1, 154 128 71 516	545 540 1, 930 89 146 1, 006	217 217	12 28 38 8 20	33 96 113 26 153	18 45 124 151 34 173	28 6 109 82	39 60 11 122 176	58 88 17 291 258	58	117	175	985 1, 076 3, 225 834 506
Washington West Virginia Wisconsin Wyoming	856 339 931 79	1, 285 506 1, 948 162	2, 141 845 2, 879 241	27 35 4	16 110	16 137 220 7	38 152	83 250 220 56	121 402 361 85	25 16	21 27 51	52 67	1, 768 2, 278 1, 436 3, 523 333
Outlying possessions.  Hawaii	17 243	68	85 407	3	3	6			uni.				91
Hawaii	17 243 41	68 164 65	85 407 106	3	3	6							

Table 4.—Colored teachers in all types of public high schools, 1921-22

	for col- pupils		egular school		Inj	unior schools	high 3.		unior-s th scho			Total	
States.	Schools fored pored ponly.	Men.	Women.	Total.	Men.	Women.	Total.	Men.	Мотеп.	Total.	Men.	Women.	Total.
1	2	8	4	5	6	7	8	9	10	11	12	18	14
Continental United States.	179	415	454	869	11	24	35	76	121	197	502	599	1, 10
Alabama	9	18	26	44							18	26	44
Arkansas	5	4	2	6				9	31	40	13	33	40
Delaware. District of Columbia.	1	4	6	10							4	6	10
Florida	3	59	59	118	7	13	20				66	72	139
Florida	3	5	4	9							5	4	9
Georgia	11	12	16	28									
Illinois	5	7	10	17	4	11	15				16	27	43
Indiana	5	11	6	17							7	10	17
Kansas	i	9	6	15				1	2	3	12	8	20
Kentucky	20	34	37	71		• • • • • • •				-1-:	9	6	16
								6	6	12	40	43	83
Maryland	6	28	28	56				1	3		200	-	
Mississippl	4	5	6	11				-	3	4	29	31	60
Missouri	10	55	65	120							55	6	11
North Carolina	4	6	2	8							6	65	120
Ohio	2	5	7	12							5	7	8 12
Oklohoma											0		14
Oklahoma	15	12	15	27				31	44	75	43	59	102
South Carolina Pennessee	7	7	12	• 19							7	12	19
remessee	. 8	22	24	46				3	4	7	25	28	53
Virginia	40	76	78	154							76	78	154
4 H Prima	7	26	40	66							26	40	66
West Virginia	13	10	5	15				25	31	56	35	36	71

Table 5.—Teachers in public high schools, classified according to population of district, 1921-22

States.	In cities having population of 2,500 or more.			In places having population of less than 2,500.			Total.		
	Schools report- ing.	Men.	Wom- en.	Schools report- ing.	Men.	Wom- en.	Schools report- ing.	Men.	Wom- en.
1	2	8	4	5	6	7 .	8	9	10
Continental United	2,915	22, 693	45, 819	11, 141	18, 516	26, 652	14, 056	41, 209	72, 471
Alabama Arizona Arkansas California Colorado	40 133	146 58 149 1,829 239	247 197 359 3, 251 621	155 24 156 165 114	254 53 222 520 267	349 94 218 868 437	182 38 196 298 144	400 141 371 2, 349 506	596 291 577 4, 119 1, 058
Connecticut Delaware District of Columbia. Florida Georgia.	55 4 9 23 47	367 34 167 76 264	916 74 339 257 381	15 18 74 169	19 43 104 252	45 61 154 328	70 22 9 97 216	386 77 167 180 516	961 135 339 411 709
Idaho. Illinois Indiana Iowa Kansas	174 100	70 1,778 863 429 427	145 3,060 1,548 1,378 1,088	103 610 571 648 508	194 1, 042 1, 295 1, 032 924	240 1, 446 1, 399 1, 909 1, 441	14.6 78.4 671 727 586	264 2, 820 2, 158 1, 461 1, 351	385 4, 506 2, 947 3, 287 2, 529
Kentucky Louisiana Maine Maryland Massachusetts	56 27 42 27 206	209 102 172 255 1,412	394 293 387 361 3, 283	237 150 134 91 77	275 237 161 143 117	334 364 208 220 222	293 177 176 118 - 283	484 339 333 398 1, 529	728 657 595 581 3, 505
Michigan Minnesota Mississippi Missouri Montana	106 63 23 72 8	1, 051 477 46 574 52	2, 181 1, 356 216 1, 130 191	391 372 136 482 165	620 595 229 702 284	993 1, 086 347 976 442	497 435 159 554 173	1, 671 1, 072 275 1, 276 336	3, 174 2, 442 563 2, 106 633
Nebraska Nevada New Hampshire New Jersey New Meyko	33 3 27 101 8	166 16 101 916 29	494 32 255 1,685 61	417 16 53 50 43	561 32 73 106 75	1, 021 51 143 230 110-	450 19 80 151 51	727 48 174 1, 022 104	1, 515 83 398 1, 915 171
New York North Carolina North Dakota Ohio Oklahoma	51	2, 497 151 63 1, 801 367	4, 985 446 169 3, 281 825	498 279 302 745 315	598 376 404 1, 290 601	1,502 539 480 1,340 691	697 330 314 925 379	3, 095 527 467 3, 091 968	• 6, 487 985 649 4, 621 1, 516
Oregon Pennsylvania Rhode Island South Carolina South Dakota	36 284 18 25 14	262 2, 247 136 58 76	553 3,317 291 166 160	627 3 98 203	284 1,032 2 148 298	389 1, 017 5 201 451	220 911 21 123 217	3, 279 138 206 374	942 4, 334 296 367 611
Tennessee Texas Utah Vermont Virginia	26 115 18 20 41	116 575 179 64 217	252 1, °16 320 179 552	193 433 33 58 335	691 214 97 373	409 799 121 160 692	219 548 51 78 376	468 1, 264 393 161 590	661 2, 115 441 348 1, 244
Washington	* 40 46 91 7	460 264 627 31	771 503 1, 460 93	234 127 291 39	434 314 496 81	613 426 944 128	274 173 382 46	894 578 1, 123 112	1, 384 029 2, 404 -221
Cutlying possessions.					-				
Hawali Phiippine Islands Porto Rico	27 27 9	14 243 41	60 164 65	2	6	11	4 27 - 9	20 243 41	71 164 65



Table 6.—Colored teachers in colored public high schools, classified according to population of district, 1921-22

	ln citie lation c	s having of 2,500 o	g popu- r more.	In place lation o	es havin fless tha	g popu- an 2,500.		Total.	
States.	Schools report- ing.	Men.	Wom- en.	Schools report- ing.	Men.	Wom- en.	Schools report- ing.	Men.	Wom- en.
1	2	8	4	5	6	7	8	9 0	10
Continental United States	140	453	541	38	49	58	178	502	599
Alabama	8	17	26	1	1		9	18	26
Arkansas	5	13	33				5	13	33
Delaware	1	4	6				il	4	ě
District of Columbia	3	66	72				3	66	72
Florida	3	5	4				3	5	4
Georgia	9	14	27	L 2	2		11	16	27
Illinois	5	7	10			*****	5	7	10
Indiana	5	12	8				5	12	8
Kansas	1	9	6				i	9	6
Kentucky	15	35	41	' 5	5	2	20	40	42
Maryland	6	29	31				6	29	
Mississippi Missouri	3	4	5	i	1	1	4	5	31
Missouri	9	5.4	65	î	î		10	55	6.5
North Carolina	2	4	1	2	2	1	4	6	
Ohio	2	5	7			• •	2	5	7
Oklahoma	11	39	46	4	4				
South Carolina	6	7	12		4	13	15	43	59
Tennessee.	6	22	24	2	3	4	6	7	12
l'exas	26	57	59	14	19	19	8	25	26
Virginia	6	25	38	1	1	2	40 7	76 26	78 40
West Virginia	8	25	20	5	10	16	13	35	36

TABLE 7.—White and colored pupils enrolled in public high schools, 1921-22

States	Schools		Seventh grade.	Elghth	grade.	Ninth grade.	grade.	Tenth grade.	grade.	Eleventh grade.	grade.	Twelfth grade.	grade.	Postgrand sp	Postgraduate and special.	Total	i
	ing.	Boys.	Girls.	Boys.	Girls.	Boýs.	Girls.	Boys	Olrls.	Boys.	Girls.	Boys.	Olrls.	Boys.	Girls.	Boys.	Ofris
-	61	•	*	10		7	œ	۰	10		16	18	14	16	16	11	18
Continental United States	14,056	65, 722	68, 643	64,012	68, 450	418, 638	450, 462	280, 367	327, 395	192, 405	234, 228	138, 212	178, 599	4, 117	4, 984	1,163,4734	1,332,761
Alabama Arizona Arkansas California	182 38 196 298	65 1,146 4,017		74 1,106 3,785	207 1. 334 3. 811	23,085	23,1,292	3, 119	3, 803	2, 270 1, 534 11, 710	2, 943 12, 961 12, 961	1, 591 1, 025 8, 437	2, 117 405 1, 506 9, 150	38.88	11777,	11, 232 B), 446 67, 335	13, 592 12, 396 72, 413
Colorado. Connecticut Delaware.				-										147	138		
District of Columbia Florida Georgia	97	25 23 E	8 E S	247 519 416	288	4,99,4 4,99,8	444 \$28 \$28	3, 282	1,686	2, 602	3,056	675 1,647	832 895 2, 117	1628	157	5, 515 6, 259 13, 204	6, 273 7, 679 15, 696
Idabo Ilinois Endiana Iowa Kansaa	116 727 727 586	469 13, 913 2, 913 2, 501	77 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	to eq eq	3, 139 2, 756 2, 976	2, 106 31, 427 15, 768 11, 864 10, 467	2, 393 31, 728 15, 987 13, 431 11, 596	1, 434 20, 121 10, 578 8, 981 7, 839	1, 814 21, 826 11, 500 10, 923 9, 775	13, 27 7, 910 5, 647	1, 220 8, 819 7, 388	674 6, 108 5, 341 4, 300	10.801 7.205 7.614 6,248	172 52 52 89	28,52,28,18	6, 140 75, 848 38, 342 33, 881	7, 201 80, 829 49, 681 46, 404 41, 152
Kentucky Louisiana Maline Maryland Masschuetts	288 171 178 118 283		45 25 25 25 25 25 25 25 25 25 25 25 25 25	573 358 368 5, 452	576 4 462 648 5, 720	3, 165 3, 165 3, 044 18, 833	3, 9, 9, 8, 8, 9, 8, 9, 7, 9, 7, 9, 7, 9, 7, 9, 7, 9, 7, 9, 7, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	1, 989 1, 989 1, 989 13, 310 2, 310	2, 25, 988 2, 988 3, 078 1, 178	1, 870 1, 380 1, 824 1, 450 8, 811	44.24.40 44.28.88	1,368 1,501 1,029 6,429	2, 180 1, 498 1, 917 1, 580 8, 454	35.00	45.55 4.85	11, 830 7, 515 9, 319 10, 247 58, 471	16, 629 10, 502 11, 149 12, 336 63, 355
Michigan Minnesota Mississippi Missouri Montana	497 435 136 137 173	4-1. # \$5.5%	4, 838 1, 696 488 816 236	4-1-4	1, 943 1, 712 1, 089	16, 336 11, 049 12, 082 3, 034	17, 776 13, 017 2, 258 14, 481 3, 360	11, 102 7, 187 1, 573 2, 004	5.00 - 0.	7, 660 5, 103 1, 325 6, 507 1, #16	9, 116 7, 138 1, 613 1, 803	3, 927 3, 927 4, 833 948	7, 218 6, 130 1, 177 1, 392	242 116 114 67	163 236 45	50, 271 30, 678 6, 891 7, 907	56, 862 39, 536 7, 846 41, 676 9, 709
Nebraska. Nevada New Hampshire. New Jersey. New Mexico.	05 05 05 05 05 05 05 05 05 05 05 05 05 0	683 71 71 559 1,802 178	756 59 553 1,823	671 32 604 1, 295 133	742 32 620 1,510	7,084 350 1,739 15,155	8, 188 346 1, 936 15, 127 830	4, 672 1, 269 8, 812 469	5, 962 275 1, 284 9, 191 599	3, 424 171 5, 690 308	4, 917 1, 042 6, 003 457	2, 630 120 4, 021 201	4, 024 167 801 4, 477	<b>4</b> 0223	280082	19,210 1,018 5,440 36,816 2,022	24, 672 1, 074 8, 242 38, 164 2, 549

562 115, 644 124, 845 15 14, 101 17, 860 13 7, 639 11, 120 30 86, 142 93, 049 74 24, 267 29, 570	125 14, 533 16, 476 168 89, 539 99, 994 24 5, 259 5, 610 4, 878 6, 994 7, 205 9, 571	39 11, 287 14, 644 146 35, 730 43, 279 33 4, 637 5, 530 25 15, 929 22, 262	31 23, 499 27, 306 92 13, 395 16, 608 175 34, 075 38, 754 34 2, 713 3, 413	1, 075 695 11, 652 4, 910 1, 055 1, 108
476 372 837 837 837 837 837 837 837 837 837 837				
11, 188 2, 594 12, 238 3, 724	2, 611 12, 759 770 1, 055 1, 512	1,851 5,957 985 800 3,016	6,24, 6,300 424 424	291
11, 139 1, 715 10, 084 2, 516	2, 907 9, 980 691 976	77.71	3, 100 1, 457 4, 987 285	1,636
19, 132 3, 682 2, 176 15, 058 4, 657	2,949 17,679 1,551 1,863	2, 720 1, 757 3, 962	5,146 7,710 613	885
17, 024 2, 615 1, 324 13, 172 3, 577	2,566 14,813 833 967 1,313		4, 095 2, 056 6, 384 417	1,658
30,483 4,766 21,283 7,418	24, 845 1, 496 1, 883 2, 535	3, 636 11, 782 2, 621 1, 155 5, 485	6, 845 3, 665 9, 667 813	1,045
27, 936 3, 916 1, 891 19, 590 5, 987	21, 995 1, 288 1, 353 1, 850	2, 749 2, 724 2, 453 3, 840	6,018 2,901 8,182 619	2 301 368 360
50, 141 29, 789 8, 140 8, 638	35, 249 2, 331 2, 505 3, 197	5, 109 15, 413 2, 656 1, 490 7, 676	10, 178 4, 942 12, 140 1, 127	3,073
47, 945 5, 729 2, 926 27, 839 7, 619	33, 186 2, 402 2, 951 2, 675	4, 414 13, 765 1, 380 5, 938	9, 583 4, 103 11, 708 1, 002	6,063
6, 7, 4, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	4	1, 129 1, 129	435 1, 612 1, 354 196	13
r, 4	4,790 8 192	304 1,356 989	328 1, 351 1, 400 1, 86	15
7, 043 7, 596 7, 596	4,566	697 1, 176 580 969	1, 748 1, 318 1, 318	81
2 5.4 82 88.4	4, 561 10 191	7.358.78 88.7888	1,262 1,262 178	*
3223	SEE E	219 548 518 376 376	12 E 8 3	420

TABLE 8.—Colored pupils enrolled in all public high schools, 1921-22

States	Q.	Sev	Seventh grade.	Eig	Eighth grade.	N. S.	Ninth grade.	Tenth grade.	Tenth grade.	Elev	Eleventh grade.	Tw	Twelfth . grade.	Postgraduate and special.	Postgraduate and special.	Total	tal.	Num- ber of
		Boys.	Girls 7	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	for colored only.
1	,	04	•	•	10	•	1 .	œ	6	10	=	15	18	=	16	16	12	18
Continental United States	uited States	1, 534	2,075	1,366	1,944	6, 100	9, 922	3,577	5, 992	2,074	3, 868	1,413	2,652	107	8	16, 171	26, 479	178
Alabama Arizona Arkansas California Colorado		126 92 92 15	«ន្តន្តន	10880	153	161 11 157 25.	377 9 141 243 41	25.58 25.58	25 111 14 14 17 17 17	32.52	84188	3285.7	8-223	1	i iii	360 387 544	854 31 688 748	
Connecticut Delaware District of Columbia Florida	60	25 52	61 212	8 82 2	102	22823	1862	33.7	413 413 97	132 132 25 25	* 82 4 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	131	191881	8.	1 0	85 40 1,241 322	1,720 8,85 8,88 8,88	
Idaho Ilinois Indisna Iowa Kansas		4 3 3 5 7	2118 22128	22.5	11.0918	23,4 8,50	727 418 69 335	208 160 31 156	209 209 45 237	104	12821	86 6 6 6 8	112 98 107	F I	0 8	962 755 159 655	1, 395 1, 000 1, 209 927	
Kentucky Maino Maryland Massachusetts Michigan		8 088	8 086	8 424	E 688	8252	357 407 181 178	124 0 24 74	42 82 82 82 82 82 82 82 82 82 82 82 82 82	2-284	178 139 84 51	, 2°0884	25. 23. 33.		6	302 320 356	953 960 540 540 540	8 9
Mississippi Missouri Montana Nebraska Nebraska		e	m 61	0	0     m	====================================	24.52.42	310,310	. 459 38 15 15	16 16 19 10 10	315 0 16	8 121 7	99558	1 2	0 3	1.0925	1,738 1,738 10 72	40
New Hampshire. New Jersey New Mexico. New York.		-88-1%	90	28 - 88	98 2 137	25.2 <del>2</del> 8.3.	417	200	2508	90.800	139 133.	52 1 22 00	outua	0, 2	0 0	631 55 807	1,022	

DIIDIIA	TTTOTT	0011001	-
PUBLIC	HIGH	SCHOOL	×

47     2     3     0     0     4       2774     129     195     100     153     3     1       205     86     176     52     137     3     1       10     12     4     6     2     3     1       17     6     14     5     87     158     0     7       185     63     127     33     78     0     7       185     63     127     33     78     0     7       19     1     0     1     1     0     0       20     19     14     11     19     153       20     19     14     11     19       20     54     89     25     61       20     1     2     2     2       20     1     2     2     2       20     1     2     2     2       20     1     2     2     2	47     2     3     0     4       43     0     1     0     0       274     129     195     100     153       205     86     176     52     137       10     12     4     6     2       466     147     237     87     158       17     6     14     5     7       185     63     127     33     78       185     63     127     33     78       20     44     1     0     19       1     0     14     11     19       20     19     14     11     19       20     54     89     25     61       2     1     2     2     2       2     1     2     2     2
2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2     3     0     4     3       129     195     100     153     3     1     30       186     176     100     153     3     1     776       147     237     87     158     0     7     1,155       6     77     11     36     7     1,155       63     127     33     78     69     7     1,164       10     0     0     1,164     151     169       19     14     11     123     292     1,164     165       19     14     11     123     292     1,164     165       19     14     11     13     153     105       19     14     11     19     105       10     10     2     69     25     81       10     2     2     2     454       10     2     1     2     454       10     2     1     2     454       10     2     1     2     454       10     2     1     2     3       10     2     1     2     3       10     3     3     3
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
153 137 137 138 158 158 292 292 292 19 19	153 137 137 138 158 158 169 292 178 292 178 292 178 178 178 178 178 178 178 178
0 3	3 1 1 363 3 1 1 1363 1 1363 0 7 1 1155 1 151 1 151 1 164 1 164 1 164 1 164 1 164 1 164 1 164 1 164 1 164 1 164 1 164 1 165 1

TABLE 9.—White pupils enrolled in regular high schools, by years, 1921-22

States.	Schools report-	First y	year.	Весопс	Second year.	Third	Third year.	Fourth year	year.	Postgrad spec	Postgraduate and special.	To	Total
	Je	Boys.	Gfrls.	Boys.	Girls.	Boys.	Girls	Воуз.	Girls.	Boys.	Girls.	Boys.	OIrls.
1,	84		*		•		œ.	•	10	11	128	18	14
Continentar United States	12,340	354, 897	376, 314	240, 599	280, 443	165, 970	201,067	118, 232	151, 686	3, 437	4, 339	883, 135	1, 013, 849
Alabama Arizona Arizonas Californis Colorado	358 P 25 32	3, 883 1, 074 3, 108 3, 108	4, 160 1, 018 2, 395 19, 318 3, 509	2, 1, 97, 13, 868, 13, 868, 2, 362, 2, 362, 2, 362, 2, 362, 2, 362, 36	3,504 1,787 17,945 2,810	2, 177 472 952 10, 668 1, 563	2, 744 513 11, 126 11, 651 1, 960	1, 538 228 523 7, 613 1, 308	1, 996 349 8, 198 1, 735	885 76 561 46	117 21 978 60	. 2,593 4,999 52,484 8,387	12, 404 2, 794 6, 029 57, 190 10, 074
Connecticut Dalaware District of Columbia Florida. Georgia	66 119 5 81 199	5, 371 757 1, 414 1, 620 4, 062	5, 320 843 1, 525 1, 896 4, 669	3, 553 1, 126 968 3, 133	3,915 1,273 1,312 3,460	2,360 284 776 727 2,463	2,990 304 790 2,721	1, 754 205 553 472 1, 532	2, 458 235 641 633 1, 939	129	129	13, 167 1, 738 3, 869 3, 795 11, 292	14, 812 1, 894 4, 229 4, 711 12, 946
Idaho Minots Indiana Iowa Kansas	104 757 804 804 816	1, 673 30, 121 12, 847 9, 350 7, 461	1, 920 29, 916 12, 906 10, 655 8, 212	1, 171 19, 470 8, 866 7, 054 5, 531	20,945 9,581 6,996	822 12,920 6,601 4,151	951 13,880 7,373 7,024 5,492	8,843 5,843 3,4,091 190	10, 454 5, 994 4, 608	81 170 88 88 89	287 46 83 158	4, 175 71, 524 33, 509 26, 043 20, 402	5, 046 75, 482 35, 903 32, 330 25, 464
Kentucky Louisane Maine Maryland Masyland	256 175 159 107	3, 160 3, 160 3, 583 14, 627	5, 056 3, 830 3, 035 3, 121 14, 101	2, 574 1, 989 2, 094 2, 195 10, 672	3, 27, 29, 988 2, 457 2, 457 11, 803	1, 880 1, 380 1, 862 7, 184	44.44.8 \$4.18.8 \$4.18.8	1, 198 1, 342 1, 342 5, 287	1, 897 1, 498 1, 724 1, 502 7, 026	33.00	35 307	9, 507 7, 488 7, 827 8, 185 38, 073	12, 548 10, 473 9, 312 9, 459 42, 162
Michigan Minnesota Missisppi Missouri Montana	380 391 138 515 164	11, 743 9, 184 1, 714 11, 166 2, 741	12, 632 10, 838 1, 788 12, 254 3, 018	8, 262 6, 019 1, 338 1, 762 1, 762	9, 537 2, 208 2, 208 2, 278	5,650 4,301 1,133 5,499 1,279	6, 597 5, 979 1, 380 6, 721 1, 625	2, 200 3, 318 2, 277 2, 278 2, 278	5,316 5,154 977 5,146 1,254	221 115 116 109 53	209 0 0 87	22, 937 22, 937 28, 54, 58.2 6, 694	34 226 30, 255 5, 756 33, 371 8, 262
Nebraska Nevada New Hampshire New Jersey New Marico	64 71 452 4	6, 385 309 1, 163 13, 369 579	7,304 305 11,279 13,013	4, 206 240 7, 877 394	5, 361 245 1, 001 8, 187 517	3,001 158 5,071 25,071	4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2, 317 104 3, 548 181	3, 549 152 3, 946 268	80827	33 9 9	15, 929 816 3, 177 29, 906 1, 412	20, 591 876 3, 739 1, 835

New York         New York         New York         10, 727         10, 727         10, 727         10, 727         10, 727         10, 727         10, 727         10, 727         10, 727         10, 702         10, 702	727   10 561	100	
297         2,640         3,432         1,744         2,587         1,207         1,971         822           813         20,349         21,144         14,388         15,692         9,927         11,274         7,397           204         4,784         5,608         6,369         2,337         2,672         1,649           1.20         2,349         1,144         1,284         2,331         3,026         1,649           204         4,784         5,039         1,279         9,145         1,649         1,649           1.20         2,369         2,369         1,702         2,349         1,249         1,649           2.36         2,369         1,301         1,792         9,11         1,474         596           2.37         3,921         4,446         .2,493         3,235         1,649         1,772         3,96           2.37         4,128         2,493         1,702         2,349         1,209         1,772         3,96           2.37         4,886         6,130         2,249         1,209         1,772         2,493         1,475         3,96         1,772         2,249         1,609         3,34         1,723         2,269<	705 2 586	13.	17, 565
204         "4", 784         5, 684         -1, 14         14, 388         15, 692         9, 927         11, 274         7, 397           204         "4", 784         5, 684         5, 689         2, 336         3, 336         3, 386         2, 337         2, 672         1, 649           7.20         25, 580         30, 154         19, 129         "1, 175         2, 475         1, 276         1, 475         8, 77         1, 649           7.20         2, 368         2, 369         1, 279         1, 792         941         1, 474         596           2.0         3, 921         4, 446         .2, 493         1, 209         1, 209         1, 723         867           2.0         3, 921         4, 446         .2, 493         3, 235         1, 649         1, 723         867           2.0         12, 866         14, 112         9, 156         10, 834         6, 314         8, 171         4, 205           2.0         12, 866         14, 112         9, 156         7, 30         4, 86         7, 30         2, 369         1, 609           2.0         2, 866         13, 89         4, 886         6, 130         3, 421         4, 723         2, 80         3, 54	822 1, 586	13 6, 425	
204         *4, 784         5, 668         6, 360         4, 105         5, 673         2,331         3, 026         1, 649           204         *4, 784         5, 668         6, 360         4, 105         5, 673         2,337         2,672         1,847           204         *4, 784         5, 668         3, 0154         10, 120         \$ 237         2,672         1,847           205         2, 389         2, 369         1, 772         2, 349         1, 772         873         8, 630           206         2, 389         2, 475         1, 890         1, 702         2, 349         1, 772         867           206         2, 475         3, 600         1, 702         2, 349         1, 772         867           206         1, 286         14, 112         9, 156         10, 834         6, 314         8, 171         4, 744           207         859         14, 112         9, 156         10, 834         6, 314         8, 171         4, 106           870         1, 72         1, 209         1, 772         2, 269         3, 344         1, 609           870         1, 68         1, 68         1, 68         1, 68         1, 69         3, 34         1,	397 8, 829	52,	
204         *4, 784         5, 084         3, 336         * 3, 849         2, 337         2, 672         1, 847           *20         2, 389         2, 300         1, 276         1, 475         827         961         686           *20         2, 389         2, 300         1, 702         2, 349         1, 772         961         686           *208         2, 475         3, 009         1, 702         2, 349         1, 209         1, 474         596           *208         2, 475         3, 009         1, 702         2, 349         1, 209         1, 474         596           *200         12, 866         14, 112         9, 136         10, 834         6, 314         8, 171         4, 74         596           *200         12, 866         14, 12         9, 136         10, 834         6, 314         8, 171         4, 72         2, 269         3, 57         2, 269         3, 53         1, 609         2, 35         2, 36         3, 54         4, 723         2, 269         3, 53         1, 609         2, 36         1, 609         3, 54         1, 609         3, 54         1, 609         3, 54         1, 609         3, 53         1, 609         3, 54         3, 54         4, 723	649 2,	13,	
821         28, 550         30, 154         19, 129         # 21, 598         12, 860         15, 373         8, 630           17         1, 859         2, 369         1, 276         1, 475         827         961         686           208         2, 475         3, 009         1, 702         2, 349         1, 200         1, 723         867           200         2, 475         3, 009         1, 702         2, 349         1, 200         1, 723         867           200         12, 866         14, 115         9, 136         10, 834         6, 314         8, 171         4, 289           20         12, 866         14, 112         9, 136         10, 834         6, 314         8, 171         4, 205           859         4, 886         6, 139         3, 421         4, 723         2, 269         3, 534         1, 609           870         3, 074         3, 536         2, 963         2, 565         1, 534         1, 802         1, 609           84         9, 964         10, 617         7, 227         8, 740         7, 027         4, 502           84         9, 964         10, 617         7, 227         8, 740         7, 027         4, 502	847 2, 378		14, 078
20         2,369         2,369         1,276         1,475         827         961         686           200         3,235         4,446         2,483         3,235         1,649         2,475         867           200         3,231         4,446         2,483         3,235         1,649         2,427         1,068           200         1,286         1,112         8,186         1,812         8,134         8,171         4,205           200         1,286         1,112         8,184         6,136         3,421         4,723         2,269         3,531         4,068           30         4,886         6,139         3,421         4,723         2,269         3,534         1,609           202         9,287         9,814         5,784         6,18         3,968         4,972         2,983           108         3,074         3,536         2,093         2,565         1,534         1,802         1,009           344         9,944         10,617         7,277         8,729         5,740         7,027         4,502           344         9,944         10,617         7,277         8,729         3,46         3,674         3,56	630 10,956	69	
117         1,889         2,369         1,301         1,792         941         1,474         596           208         2,475         3,009         1,702         2,349         1,200         1,772         867           200         3,921         4,446         2,483         3,235         1,649         2,427         1,068           20         859         928         816         884         4,96         6,20         273           37         879         902         888         4,96         553         273           389         4,888         6,139         3,421         4,723         2,269         3,534         1,609           262         9,287         9,814         5,784         6,118         3,988         4,972         2,983           108         3,074         3,536         2,063         2,565         1,534         1,802         1,009           344         9,964         10,617         7,227         8,729         5,740         7,027         4,502           353         816         921         510         674         3,46         503         2,565         1,534         1,009           36         87	686 763	9	
200         2, 475         3,009         1,702         2,349         1,209         1,723         867           200         3,921         4,446         .2,493         3,235         1,649         2,427         1,068           20         12,866         14,112         9,156         10,834         6,314         8,171         4,205           20         12,866         14,112         9,156         10,834         6,314         8,171         4,205           37         879         902         888         496         533         536         3,534         1,609           350         4,886         6,130         3,421         4,723         2,260         3,534         1,609           262         9,287         9,814         5,784         6,618         3,968         4,972         2,983           108         3,074         3,536         2,063         2,565         1,534         1,609           344         9,964         10,617         7,227         8,729         5,740         7,027         4,502           354         8,764         6,964         10,617         7,227         8,729         5,740         7,027         4,502           <	1,019	4	_
200         3, 921         4, 446         .2, 493         3, 235         1, 649         2, 427         1, 068           200         12, 866         14, 112         9, 156         10, 834         6, 314         8, 171         4, 205           200         859         928         816         888         496         670         269           37         879         902         598         705         534         1, 609         269           262         9, 287         8, 814         5, 784         6, 618         3, 534         1, 609           3, 344         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           3, 44         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           4, 88         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           4, 88         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           8, 72         8, 72         8, 72         8, 72         8, 72         8, 72         8, 72	<del>-</del>	38 6, 261	
200         12, 866         14, 112         9, 156         10, 834         6, 314         8, 171         4, 205           20         859         928         816         888         406         620         289           37         4, 888         6, 130         3, 421         4, 723         2, 269         3, 534         1, 609           262         9, 287         9, 814         5, 784         6, 618         3, 968         4, 972         2, 983           108         3, 074         3, 536         2, 963         1, 534         1, 802         1, 609           344         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           35         8, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           4, 824         9, 964         10, 617         7, 227         8, 740         7, 027         4, 502           4, 824         10, 617         510         674         3, 46         5, 740         7, 027         4, 502	0.68 1,670	35 9, 162	
20         859         928         816         888         496         620         269           37         4,888         6,139         3,421         4,723         2,269         3,534         1,609           262         9,287         9,814         5,784         6,618         3,968         4,972         2,983           108         3,074         3,536         2,063         2,565         1,834         1,802         1,009           344         9,964         10,617         7,227         8,729         5,740         7,027         4,502           35         816         921         510         674         3,46         5,740         7,027         4,502	205 6,	32,	
37         879         902         598         730         405         535         273           262         3, 421         4, 723         2, 209         3, 534         1, 609           262         9, 287         9, 814         5, 784         6, 618         3, 968         4, 972         2, 983           108         3, 074         3, 536         2, 603         2, 565         1, 534         1, 802         1, 000           34         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           35         816         921         510         674         5, 740         7, 027         4, 502           403         674         3, 66         5, 740         7, 027         4, 502	324	7	
262         4,888         6,139         3,421         4,723         2,269         3,534         1,609           262         287         9,814         5,784         6,618         3,968         4,972         2,983           108         3,074         3,536         2,093         2,565         1,534         1,802         1,000           344         9,964         10,617         7,227         8,729         5,740         7,027         4,502           35         8,964         10,617         7,227         8,740         7,027         4,502           4,502         3,616         921         5,10         5,10         5,740         7,027         4,502           509         3,616         921         5,10         5,10         5,740         7,027         4,502           509         3,616         921         5,10         5,10         5,740         7,027         4,502           509         3,62         5,10         5,10         5,10         7,027         4,502	470	2	
262         9, 287         9, 814         5, 784         6, 618         3, 968         4, 972         2, 983           108         3, 074         3, 536         2, 963         2, 565         1, 534         1, 802         1, 030           344         9, 964         10, 617         7, 227         8, 729         5, 740         7, 027         4, 502           35         816         921         510         674         346         509         237	609 2, 693	25 12,284	17, 114
Date of the control o	983	22	
34 9, 964 10, 617 7, 227 8, 729 5, 740 7, 027 4, 502 3, 510 674 5,00 237 8, 237	030	1	
35 816 921 510 674 346 509 237	502 5 797	27	
	237 366	29 1. 929	2, 499
Outlying possessions.			
377 226 301 229 191 123		1,004	645
Philippine Islands. 27 c, 0e3 3, 073 2, 868 1, 045 1, 658 601 1, 063	1,063 291	11,652	4,910
9 332 / 336 280 272 148 163		688 ····	0/0



Table 10.—Colored pupils enrolled in regular high schools, by years, 1921-22

Statés.	Schools report-	First	year.		ond ar.	Third	i year.		irth ar.	uate	grad- and cial.	То	tal.
	ing.	Boys.	Girls.	Boys.	Oirls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
i	2	8	4	5	6	7	8	9	10	11	12	13	14
Continental United States	1 1, 253	5, 096	8, 342	3, 137	5, 315	1, 803	3, 365	1, 260	2 319	105	20	11, 401	19, 361
Alabama	19	161		101	235	61	156	34	86			360	854
Arizona	1 2	10 19				5	4					25	19
California.	66	97		16 105	35 142				51	1	1	295	
Colorado	16	17		16	17			17	37			69	
Connecticut	33	26	43	* 19	-32	14	29	8	14	. 2		69	119
Delaware	11	23	36	9	21	6	8	2	18			40	
District of Columbia Florida	12	0.00	659	263	413	132		131	191			1,001	1,507
Georgia	110	13 54		33	32 97	7 25	16 82		3			119	85 339
					1								0.13
Illinois	1 97 4 81	452 325	710 377	207 155	369 203	104 97		66	107	1		830	
Iowa	28	42	51	25	35	14	164 24		19			625 87	811 129
Kansas	6,70	153	223	9%	135	66	. 88	43	82	1	<del>7</del>	30	535
Kentucky	1 18	209	335	92	232	.57	166	58	113				.546
Maine	6	2	. 5		3	1	3		3		55330	3	14
Maryland	15	177	402	120	216	54	136	36	70			387	854
Mussachusetts Michigan	60	54 84	146 141	51 60	103 72	26 34	69 45	20	43	-	3		361
Minnesota	ii	10	9	12	18	12	12	7	H			195	283 48
Mississippi	14	10	54	7	38	5	10						
Missouri	1 10	441	651	310	159	167	13 315	171	310	5		1,094	114
Montana	8	1	4		6	1		1				3	10
Nebraska Nevada	16	24 1	28	13	14	8	15	8	8	1		55	65
		1	-			*****	1	******		**		1	3
New Hampshire	5	1	4		1		1		2			1	8
New Jersey New Mexico	78	216	351	98	159	68	110	46	65		_	1	687
New York	112	229		201	213	97	130	53	62			580	684
North Carolina	14	20	57	17	47	2	3	0				39	111
North Dakota	3		1		3		1						5
Ohio	<sup>6</sup> 165	244	302	135	189	98	140	80.	102		11.2	557	733
Oklahoma Oregon	16	45 13	82 12	40	83 10	19	35	22	32			120	- 216
Pennsylvania	170	436	695	217	424	127	200	75	132	•	2	855	1, 453
Rhode Island	13	30	00	10					1				
South Carolina	18	62	136	10 52	91	26	14 77	5 11	70			151	65
South Dakota	3		1	2	2				.343			2	340
Tennessee	1 40	205	343	99	178	50	121	33				393	720
Texas	- 40	472	820	352	583	207	418	133	292			1, 161	2, 113
Utah	. 1		1			1	1,					1	2
Vermont	17	258	503	122	298	69	218					1	2
Washington.	4	40	26	35	200	18	14	49 11	19,	•••••		104	1, 172
West Virginia	3.5	21	50	14	26	17	23	6	17			58	116
Wisconsin	4	9	6	3	3 2	2	1 2	2	2 2			16	12
Outlying possession.			-		-								-
			1.00						j				
Porto Rico	2	122	. 128	80	49	34	42	25	13			261	232

<sup>1</sup> For colored only, 150.
1 For colored only.



Five for colored only.
Four for colored only.

One for colored only.

Table 11.—White pupils enrolled in junior high schools, 1921-22

States.	Schools	Sevent	h grade.	Eight	lı grade.	Nintl	grade.	Tenth	grade.	То	tal.
otates.	report- ing.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
1	2	3	4	5	6	7	8	9	10	11	12
Continental United States	384	37, 549	39, 146	36, 268	38, 635	26, 762	30, 790	321	464	<sup>1</sup> 100, 914	109, 112
Arizona Arkansas California Colorado Connecticut	3 2 21 10 3	92 156 3,014 997 261	93 151 2, 830 1, 088 217	97 151 2, 842 983 191	95 149 2,921 955 194	81 151 2, 200 719 196	100 170 2,390 749 201	3	4	270 458 8, 056 2, 702 648	288 470 8, 141 2, 796 612
Dist. of Columbia Florida Georgia Idaho Illinois	1 3 3 1 9	79 498 488 16 539	69 491 483 8 605	165 300 337 15 547	125 319 444 9 541	161 232 180 4 507	130 296 260 7 516			405 1, 030 1, 005 35 1, 593	324 1, 106 1, 187 24 1, 662
Indiana	16 12 26 3 2	1, 473 1, 068 1, 932 202 10	1, 472 1, 042 2, 155 192 16	1, 757 1, 162 1, 949 290 12	1, 611 1, 222 2, 084 280 4	852 916 1,726 106 5	927 919 1, 911 141 9			4, 082 3, 146 5, 607 598 27	4, 010 3, 183 6, 150 613 29
Maine Maryland Massachusetts Michigan Minuesota	5 56 17 5	63 935 4,934 2,053 271	78 894 5, 121 2, 221 388	155 665 4, 560 2, 137 249	190 639 4, 731 2, 246 420	153 61 2, 710 1, 793 171	162 444 3, 030 1, 971 339	6	6 18	377 1, 661 12, 204 5, 997 691	436 1, 977 12, 882 6, 456 1, 147
Missouri Nebraska New Hampshire New Jersey New Mexico	8 4 15 11 1	529 317 239 1,500 36	530 290 243 1, 479 38	737 260 326 1,067	778 306 348 1,179 37	1, 035 180 352 1, 242	1, 198 215 362 1, 416	6	20	2, 301 757 923 3, 809 89	2, 506 811 973 4, 074 75
New York North Dakota Ohio Oklahoma Oregon	22 1 26 7 8	4, 653 90 3, 930 686 323	5, 750 92 3, 753 695 335	3, 980 108 3, 443 550 321	4, 851 102 3, 435 658 358	3, 330 76 2, 329 324 323	4, 226 101 2, 627 382 373	34 19	18	1 12, 020 274 9, 721 1, 560 967	1 14, 922 295 9, 828 1, 735 1, 066
Pennsylvania Rhode Island South Dakota Tennessee Texas	26 1 2 3 5	2, 574 10 100 285 466	2, 545 6 108 267 455	2, 765 8 82 230 749	2,750 8 83 251 869	2, 016 4 76 41 394	2,002 4 70 45 446	18 2 189	17 4 335	7, 373 24 258 556 1, 798	7, 314 22 261 563 2, 105
Utah Vermont Virginia Washington West Virginia.	8 6 5 2 6	506 165 638 57 661	515 156 764 99 669	644 171 874 52 563	749 186 1,000 112 659	614 36 639 6 188	825 27 897 41 212	14	8	1, 764 386 2, 151 115 1, 412	2, 089 377 2, 661 252 1, 540
Wisconsin Wyoming	12	681 13	724 19	705 16	712 25	620 13	634 15	12	12 9	2, 018 46	2, 082 68
Outlying possession.	+1	24	22	15	13	32	15			71	80

<sup>1</sup> Including 23 boys and 77 girls not classified according to years.

Table 12.—Colored pupils enrolled in all junior high schools, 1921-22

States.	Schools report-	Sevent	grade.	Eighth	grade.	Ninth	grade.	То	al.
	ing.	Boys.	Girls.	Boys.	Girls.	Boys.	Oirls.	Boys.	Girls.
1	2	8	4	5	6	7	8	9	10
Continental United			-						
States	1 179	855	1, 141	754	1,061	525	796	2, 134	2, 99
Arizona	1	2	1	0	0				
California	16	92	120	88	100	1	0	3	
UNDINGO	6	5	9	8	-6	60	92	240	31
onnectiont	1	0	ő	ő	2	2	3	13	1
District of Columbia	11	54	61	82	102	104	50	240	0.
leorgia	- 11	92	212				30	240	21
linois.	6	17		65	150	46	107	203	46
DUIANA	10	26	18	2	. 10	10	17	29	4
UW8	7	32	33	42	52	24	35	92	12
arsas	17	26	25 38	22 25	16 29	34	11	56	5
fassachusetts	27	4.0			29	34	60	85	12
lichigan	12	46	26	38	40	13	23	97	8
linnesola	2	17	18	11	20	8	11	36	# 4
eDraska.	8	1	3	. 0	0	0	i	3	
ew Hampshire	2	0	1	1 2	2	0	0	2	
	-	0	4	1	1			ī	7
ew Jersey	8	82	84	39	75				· ·
ew Mexico	1	0	0	1	2	15	47	136	200
ew York	15	71	155	71	128			1.	2
шо	1 23	251	259	182	231	47	135	189	418
ennsylvania	14	84	62	69	83	92 64	123	525 167	613 222
tah	1	,						101	222
ermont	2	1	0	3	0	J	0	5	0
asnington	1	0	5	0	0	0	0	i	E
isconsin	2		1	0	1	0	i	ó	. 3
	2	5	6	.5	11	2	3	12	20

<sup>&</sup>lt;sup>1</sup> Including 3 schools for colored only <sup>2</sup> For colored only.



<sup>3</sup> Including 1 school for colored only.

Table 13.—White pupils enrolled in junior-senior high schools, 1921-29

- DIMMES	Schools report-		Seventh grade in junior high schools	Eighth Junior scho	ghth grade in junior high schools.	Ninth	Ninth grade.	Tenth grade.	grade.	Elevent	Eleventh grade.	Twelfth grade.	grade.	Postgraduat and special	Postgraduate and special.	To	Total.
	Ì	Boys.	Girls.	Boys.	Girls.	Воув.	Girls.	Boys.	Girls.	Воуз.	GILB.	Boys.	Girls.	Boys.	Girls.	Воуз.	GILB.
-	61	**	•	-	10	2	80	•	10	=	15	18	1	16	91	11	18
Continental United States	1,063	38,648	27,422	36, 378	27,871	30, 879	33, 436	22, 153	25, 455	15, 688	18, 967	11,976	18, 781	381	343	134, 103	149, 275
Alabama. Artiona Arkaness California Colorisdo.	85500	864 128 128 119 119	8 1 2 8 2	47 888 885 885 885	1,082 1,082 387 887	69 131 815 1, 195 759	67 165 939 1, 221 872	1,030 1,030 468	139 127 1,086 661	32 402 647 347	2888 <b>2</b>	347 246 246	55 484 878 878	go	38	297 3, 920 5, 188 3, 371	334 688 5, 592 3, 976
Connecticut Delsware Florida Georgia Idabo	**************************************	24: 24: 8: 8: 8: 8: 8: 8:	842×8	12821	28228	5±85\$	S255	82528	5242 241 241 241 241 241 241 241 241 241	\$82°5	28252	18 113 188 881	282122	-10	80	22.1. 22.1. 23.1. 25.2. 25.1.	38253
Dinots. Indiana. Kansas Kentucky.		1, 565 1, 399 1,399	375 1, 458 1, 535 748 313	1,485	1, 467 1, 516 1, 516 830	1, 715 1, 552 1, 947	1, 733 1, 733 1, 138 365	1, 250 1, 250 1, 250 183	1,386 1,350 1,555 221	1,009 1,009 1,009 1,001	261,1, 1,408 1,408 1718	1588 200 201	158 893 1, 178 667 169	1022	0843	428.24.1 428.22.12	2,5,863 1,5,182 1,5,182 1,5,182
Maine Massachusetts Michigan Minnesota Mississippi	138822	24.25.1. 25.25.1. 24.25.1.	25.7. 1.305.1. 1.305.1.	4 82544	28.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26.25. 26	1.2.1. 889. 888. 888.	270 2,995 1,828 118	28 7 1, 1, 156 2, 1, 156 2, 1, 156 2, 28 2, 28 2, 28 2, 28 2, 28 2, 38 2	25 253 1.5 253 208	136 528 1,388 790 187	1, 854 1, 147 1, 147	136 1,057 1,057 1602 165	1,405 1,405 1967	10 17 1	210	14,27, 200,7, 200,7, 200,7, 200,7,	1.4.8.8.1 200.00
Missouri. Montana. Nebraska. Nevada. New Hampehire.	20248	355	<b>825</b> 88	282587	2888 E	22555	378 328 199 199 190	77 352 352 11	310 252 475 20 162	311 38	24 851 851 851 851	140 219 16 16 67	23 138 103 103	201	0 0	1, 230 2, 160 1, 281 1, 087	1,762 1,437 2,815 1,233
New Jersey New Mexico New York North Carolins North Dakota	20000	214 141 1, 108 198	¥255\$	1,218	1,305,228	1, 183 183 183 183 183 183 183 183 183 183	25.12 25.23 25.23	207 75 998 38 147	300 1, 122 23 213	196 57 527 527 117	<b>8</b> 25828	347 24 25 25 25 25 25 25 25 25 25 25 25 25 25	82.22.48	87.	12	1,324 5,678 5,678 940	1, 489 6, 398 1, 204 1, 231

Table 13.—While pupils enrolled in junior-senior high schools, 1921-22—Continued

Blates.	Schools report-		Seventh grade funfor high schools.	Eighth Junioi sch	lighth grade in junior high schools.	Ninth 8	grade.	Tenth	Tenth grade.	Elevent	Eleventh grade.	Twelfth grade.	grade.	Post gr and s	Post graduate and special.	F	Total.
		Boys.	Girls.	Boys.	Girls.	Воув.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
1	04	8	•	49	•	2	œ .		10	=	18	18	=	15	16	17	18
Ohlo Oklahoma Oklahoma Oklahoma Foregon Foregon South Dakota Transesse Transesse Utan Vermont Vermont Washington West Viginia Wisconsin Wyoming	274 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2, 578 1, 579 1, 171 1, 934 2, 28 2, 28 391 191 191 575 143	3,491 1,689 1,689 1,834 1,834 1,834 380 380 380 1,838 1,838 1,838 1,838 1,838 1,838	3,913 1,323 1,223 1,928 110 252 374 115 677 690 169	2, 962 1, 467 1, 863 1, 863 1, 863 298 298 202 129 129 120 171	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	2, 883 1, 583 1, 583 1, 100 1, 200 1, 000 1,	3,385 107 1,524 82,27 148 148 163 163 163 164 164 164 164 164 164 164 164 164 164	3,147 1,225 1,734 101 216 30 719 416 148 128	2,183 745 745 745 74 76 76 76 76 76 76 76 76 76 76 76 76 76	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1, 794 519 58 741 49 86 18 263 212 37 106 313 306 47	1,972 761 761 761 1,069 103 24 24 24 24 338 65 65 65 65 65 65 65 83 65 83 65 83 83 83 83 85 85 85 85 85 85 85 85 85 85 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 30 m	19, 638 6, 561 6, 561 7, 110 7	19, 706 . 10, 249 . 10, 249 . 10, 249 . 10, 249 . 11, 11, 11, 11, 11, 11, 11, 11, 11, 1

Table 14 -- Colored pupils enrolled in junior-senior high schools, 1921-22

States.	Schools report-			Eighth Junior scho	ighth grade in junior high schools.	Ninth grade.	grade.	Tenth	Tenth grade.	Еветеп	Eleventh grade.	Twelfth grade	n grade.	Postgradua and special	Postgraduate and special.	To	Total.
	ang.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Oirls.	Boys.	Oirls.	Boys.	Girls.	Boys.	Girls.	Boys.	Qirls
	94	••	+	9	9	1	80	0	10	Ξ	118	18	14	31	16	11	8
Continental United States	1188	679	834	612	88	479	7	319	498	202	403	117	2063	2	9	2,410	3,77
Arizona. Arizansas. California. Colorado. Connecticut		128 100 100 5	281040	45044	153	0200-	25252	ಬಬ್ಬಿಸ್40	10830	08-80	02440	10001	-2000			3438	
Idabo. Ininois. Iodiana Iowa. Kansas		000018	25800	0004K	0-007	\$19000	2000	00-08	0044	004-5	000000	00-00	00-88	0		* 00200	
Kentucky Maryland Massachusetts Michigan Minnesota	32028	804thu	, 80220 ,	84080	20820	80481	20284	64510	211011	40480	<u>и</u> ю e e o	w0 co 40	188180	9		89 14 115 115	
Nebraska New Hampshire New Jersoy New Mexico New York		11019	11000	10001	-0800	00500	00005	00000	100000	00500	80%	00000	10000	8	0	8 - S	
Ohlo Oklahoma Pannsylvania South Dakota Tennessee	808-1	792 100 120 120	22203	2220g	FF804	1 <sup>2</sup> 80 <sup>2</sup>	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$8100	48 122 17 0	17 67 0 0	138 122 0 0 0	40000	30 8 0 0	0 ,	lo l	24.8	4
Utah. Vermout Washington West Virginia Wisconsin Wyoming.		000800	0-020-	000101	000010	00084-	0008800	040140	-00240	001810	000840	000000	000400			399	

Table 15.—Pupils enrolled in three-year senior high schools, 1921-22

		+		•		White pupils	pupils.								Colored pupils.	pupils	-		
Btates.	Schools report- ing.		Tenth grade.	Eleven	lleventh grade.	Twelfth grade.	fth de.	Postgradu ste and special.	radu- snd fal.	To	Total.	Tenth grade.	grade.	Eleventh grade.	enth le.	Twelft	Twelfth grade.	· Total.	-i
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Oille	Rose	Oitle	Doing	12.0		1
	91	•	•					•	9	=		22	=	16	1	17	2 2	Boys.	GILIS
Continental United States	16	13, 717	15,041	8, 673	10, 326	6, 591	8, 480	169	188	29, 180	34 046	121	170	69		:   :	1		2
Arkansas Sugar	-	185	17.4	140	100	18.			70.00			1	A)	RO	3	25	70	200	340
California. Colorado. Connectioni	100	38	263	338	366	260	314	22	33	1,063	1,116	2	2	0	-	1	63	60	
Florida	•	167	322	101	159	88	28 82	12	00	356	777	2	9	1	2	-	5	7	10
Georgia	4-	250	8	165	22.	105	158			520	089			-			1	-	1
Indiana	100	300	366	196	22.23	162	219	i	Ī	246	263			2	2	0	3	80	1
Kansas	7.0	1 331	1,549	<del>2</del> 8	217	354	£53 808	41-	- 8	1,435	1,688	* 60 0	• •	0-0	<b>0</b> m	00	-0	17	100
Maine		35	45	25	30	23	27		-			3	6	77	13	30	13	8	~
Michigan	2*	_	_	1,061	986	398	962	28	=	38	3, 524	13	-	1	0	9	0	20	
Nebraska	1000	200	184	103	767	484	25			_	2, 299	0	7	7	0	က		9	
New Hampshire.	<b>→</b> c	130		62	26	2 92	3 5	2	ş	300	28.	-						-	
New York			35	250	375	282	27.5			1, 146	1,142	6	17.	-	6	2		12	8
Oklahoma	00 v	1,600	2, 157	933	1,330	703	787			3, 326	4, 780	8	37	1	- 186				
Oregon			2		0 0	9	19	-	-	1, 530	165	1			1	5	7	2	
Pennsylvania.	4 10	1,073	1.080	681	282	82	156	-	:	233	632						-		
Vtah Dakota		_	83	89	67	18	45			_	2,391	R	8	.15	25	9	18	#	38
Virginia	-		316	77	200	80	321	-	-	1,994	964	6	8		8	1	2	6	
West Virginia Wisconsin		210	778	114	147	68	115			413	909			-	-	-	-	-	
	•		RAT	781	181	177	173	00	34	643	269								

I No colored pupils are reported as doing postgraduate or special work in these schools.

TABLE 16.—Pupils in all types of public high schools, classified according to population of district, 1921-22

States.	In citie	In cities with population of 100,000 or more.	opulation nore.	In citie oughs of 30,0	oughs with population of 30,000 to 99,999.	and bor- opulation 9.	In citles, oughs of 2,500	les, towns, ns with po 500 to 29,999	towns, and borwith population to 29,999.	In rural	l and village munities.	-moo egu		Total.	
	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.	Schools.	Boys.	Oirls.
	01	. 8	+	10	•	1	æ		10	=	118	18	31	16	91
Continental United States	436	336, 459	350, 532	\$32	148, 535	164,037	2,147	330, 932	390, 202	11, 141	347,547	427,990	14, 058	1, 163, 473	1, 332, 761
Alabams	*	2,000	2, 506	8	1, 093	1,715	12:		2, 195	155	6, 412	7,177	182		
Arkousa California Colorado	82	Z7, 315 5, 208	28,776	454	11,218	1, 473 12, 675 2, 112	18 28 E	18,361 18,449 2,954	20,000 27,240 27,240 27,000 27	188	5, 625 5, 231 231	6, 257 6, 257	8887	67, 235 16, 235 16, 135	3, 796 12, 396 72, 413 17, 662
Connecticut	400	5, 825	6, 926	9	2,355		320	6,386	7,254	15	502	\$ 88 4 18	22	15,068	16,874
Pierres of Commota Florida Georgia	3 10	2, 790	2,708	v2 00	1, 862 2, 880	3, 761	34	2, 593	3,323	169	1,874	2,426 5,908	216	13, 204	6, 273 7, 679 15, 695
Idabo Ulinois Indiana Igwa Kansas	2404	26, 019 4, 480 2, 488 1, 386	84.44.4 25.35.1 26.35.1	88210	11, 670 7, 546 3, 902 3, 319	12, 488 7, 833 4, 214 3, 703	22F33	2, 803 19, 736 14, 371 11, 508 12, 124	22,226 15,396 14,496 14,702	571 571 508 508	29, 423 20, 423 17, 052	3, 955 22, 009 21, 773 26, 057 20, 896	116 784 671 727 586	25.85.85 83.85.85 83.85 85 85 85 85 85 85 85 85 85 85 85 85 8	46, 404 46, 404 41, 152
Kentucky Louisiana Maine Maryland Massechusetts	40 55	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	<b>ಬ−ಬ</b> ವೆ	679 1,516 16,679	825 757 1,621 17,612	11388	3, 851 1, 794 1, 429 16, 196	7, 997 7, 828 18, 828 18, 872	52 130 194 197	48.44 80.25 1986 1496 1496	20.00 00 00 00 00 00 00 00 00 00 00 00 00	283 176 178 283	11, 830 7, 515 9, 319 10, 247 58, 471	15, 629 10, 502 11, 149 12, 336
Michigan Minnesota Mississippi Missour Montana	90,81	13, 894	14, 277	82	9, 601 1, 783 1, 857	10, 450 2, 065 2, 166 771	67 28 52 7	12, 921 8, 910 7, 399	14, 890 11, 432 8, 893 2, 660	391 372 136 136 165	13, 855 10, 871 4, 297 14, 386 4, 957	17, 245 15, 791 4, 770 17, 809 6, 278	25.83.25. 25.83.25.	30, 678 36, 678 35, 326 7, 907	
Nebraska Nevada	80	1,710	2,006	-	1, 123	1, 323	80	4,544	5, 603	417	11,834	15,651	450	19, 210	
New Hampsbire New Jersey New Mexico	14	13, 225	12, 580	77	6, 333	6, 458	250	14, 104 14, 272 948	3,468 15,320 1,115	23 23	1, 630 2, 986 1, 074	3,896	251.5	36,816	38,242

TABLE 16.—Pupils in all types of public high schools, classified arcording to population of district, 1921-22—Continued

1   2   8   4   . 6   6   7   8   9   10	States.	In cit.	In cities with population of 100,000 or more.	opulation more.	In citie ough of 30,	In cities, towns, and oughs with popul of 30,000 to 99,999.	s, and borpopulation ,999.	In cities, oughs of 2,500	s, towns, with p	, towns, and horwith population 0 to 29,999.	Turn at	ond village unities.	- വാ ചിടു		Total.	
T. Carolina         65         72,8040         77,508         14         9,145         9,815         120         17,072         19,612           th Dakota         53         34,094         34,600         12         6,706         7,181         115         2,104         2,445           abforms         53         34,094         34,600         12         6,706         7,181         115         2,104         2,414           sexivania         8         4,704         5,163         25,114         35         4,744         55         9,25         11,141           sexivania         8         4,704         5,163         25,114         35         9,225         11,141           ball         18         3,247         4,744         55         3,225         11,141         2,495         2,445         3,445	1.4	Schools		Girls.		Boys.	Girls.	Schools.	Boys.	dirls.	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.
65         78,969         77,508         14         9,145         9,815         120         17,072         19,612           63         34,094         34,690         12         6,706         7,181         15         22,802         25,933           7         23         4,744         5,163         3,837         4,744         55,933         4,600         2,411           8         4,764         5,163         3,811         32         15,870         16,113         22,811         4,600         5,327           1         2         2,638         2,678         3,811         24,600         3,811         3,811         3,811         4,600           2         2         668         2,678         3,814         4,122         1,677         24         2,679         3,814           2         2         3,814         4,901         5,338         89         9,014         3,003           3         1         7,291         3,638         7         2,511         3,643         2,649         3,014         3,003           4         4         4         4         4         2,749         3,014         3,003         3,014         3,014	A Company	01	**	+	9.		2	œ	6	10	=	15	18	=	16	16
Carolina	New York North Carolina North Dakota	\$	-	77, 508	74	9, 145	9,815	120		19, 512	498		18,008	697		
27         23,643         25,114         32         15,870         16,113         22         4,600         5,327         11,141           27         23,643         25,114         32         15,870         16,113         225         34,600         5,327           24         2,663         2,678         3         1,544         1,252         1,273         14         2,863           15         8,211         9,835         11         4,961         5,338         89         9,014         12,47           8         4,062         5,369         7         2,511         3,643         2,649         3,093           8         4,062         5,369         7         2,511         3,643         2,649         3,093           11         7,291         8,334         2         2,636         2,440         27         2,649         3,093           11         7,291         8,334         2         2,636         2,440         27         5,199         6,443         3,112           11         7,291         8,334         2         2,341         2,747         3,747         3,112         1,490           11         2         2,263	Okiahoma	23	34,094	34, 660	123		7, 181	122		25, 933	305	22, 540	8, 178 25, 275	314	7, 639	11,880
27         25, 643         25, 114         32         15,870         16,113         225         31,423         36,165           4         2,668         2,678         3         1,154         1,278         11         34,23         36,165           1         1,008         1,514         4         1,252         1,677         20         2,145         2,868           1,5         8,211         9,835         11         4,961         5,338         89         9,014         12,47           7         2,908         8,153         11         4,79         4,66         10         2,601         2,644           8         4,062         5,369         7         2,511         3,643         20         2,287         3,112           11         7,291         8,334         2         2,361         2,797         3,123         3,112           8         5,023         4,403         6,392         5,436         6,392         6,392         1,400           8         5,023         4,403         18         5,438         6,392         1,150         1,400           1         2         2,283         1,329         2,361         2,391 <t< td=""><td>Oregon</td><td>80</td><td></td><td>5, 163</td><td></td><td></td><td></td><td>3 8</td><td></td><td></td><td>315</td><td></td><td>13, 685</td><td>379</td><td></td><td></td></t<>	Oregon	80		5, 163				3 8			315		13, 685	379		
2 1,008 1,514 4 1,252 1,627 20 2,145 2,938 1,514 1,525 1,627 20 2,145 2,938 1,514 1,547 1,547 1,647 1,	Rhode Island Suth Carolina South Dakota	2		2, 114	1.32	15,870 1,154 0		1g=#3		36, 52, 1, 607 1, 607 1, 607	25 25 35 S	2, 49 18, 49 17, 49	22, 886 27, 602 3, 555	8222	14, 533 89, 539 5, 259 4, 878	16, 476 99, 994 5, 610 6, 994
15   8, 211   9, 935   11   4, 961   5, 338   89   9, 014   12, 436   10   2, 501   2, 504   10, 201   2, 504	Pennessee	5	1,098	1,514	4			: 8		200	37			217	7, 205	9, 571
8 4, 062 5, 369 7 2, 511 3, 643 26 2, 269 3, 093  11 7, 291 8, 334 2 2, 036 2, 440 27 5, 199 6, 453  8 5, 023 4, 403 18 5, 938 6, 392 65 11, 759 13, 722  Section 1, 157 3 2, 792 1, 329 22 6, 597 2, 384  8 2, 792 1, 329 22 6, 597 2, 384  8 2, 792 1, 329 8, 597 2, 384  8 2, 792 1, 329 8, 545 891	otab Jemont	1 12	\$,211 • 2,908	9, 935 8, 153	=-			332	2,914	843 843 843	<u> </u>	3,5,7 8,64 8,64 8,64 8,64 8,64 8,64 8,64 8,64	8,565 15,359 4,357	518	35, 730	
11     7, 201     8, 334     2     2, 636     2, 440     27     5, 199     6, 1433       4scatione.     8     5, 023     4, 403     18     5, 436     2, 797     37     5, 199     6, 1433       4scatione.     6     7     1, 157     1, 157     1, 1490       4scatione.     1     1, 157     1, 157     1, 157     1, 1490       4scatione.     1     2, 283     1, 157     1, 157     2, 384       4scationer     1     2, 283     1, 157     2, 384     2, 384       4scationer     1     2, 283     1, 157     2, 384     801	Virginia	œ	4, 062	5,369	1		3,643	ส์ส	2,287	3, 093	33.58	1, 988	2, 437	376		25.53
Secretarione.  Lagrangian Secretarian Secr	Vest Virginia Visconsin		7, 291	8, 334	000	2, 361		32		7, 211	25.25	5,835		274		
2 2 263 1,167 3 2,792 1,329 22 6,597 2, 1,252 307 8 548		11/		3	9	0, 800		31-		13, 702	38	11,355	14, 257	382	34,075	38,754
	Iawaii Philippine Islands	100	2, 263	1.167	-6		374	27				166	120	4.	1,075	695
				,	-	. 252	307	œ						700	1, 100	1, 108

Table 17.—Pupils in public high schools for colored pupils only, classified according to population of district, 1921-22

States.	De	cities opulati ,000 or		ai w	cities, ad bore ith po on of 3 to 99,9	pula- 0,000	ar w	citles, id bore ith po on of 2 to 29,1	pula-	vil	n rura llage co nitie	ommu-		Tota	i.
	Schools,	Boys.	Girls.	Schools.	Boys.	Oiris.	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.	Schools.	Boys.	Girls.
1 +	2	8	4	5	6	7	8	9	10	11	12	18,	14	15	16
Continental United States	16	4, 158	7, 273	23	1, 753	3, 335	101	1, 916	3, 674	38	522	991	178	8, 349	15, 273
Alabama Arkansas Delaware Dis. of Columbia Florida	1 3	256 40 1, 241	560 83 1,720	1 1	38 236	136 386	6 4	61 151	147 302	1	5	111	9 5 1 3	360 387 40 1, 241	854 688 83 1,720
Georgia	1	164	261	1 1 2	263 56 67	469 78 155	8 4 3	109 23 32	308 78 41	2	10	31	11 5 5	322 79 99 164	. 806 156 196 261
Maryland Mississippi Missouri North Carolina	1 - 2	234 324 917	741 1,444	2	63	26  97	13 5 3 5	239 77 20 110	159 93 190	1	19 3 4	72 21 7	20 6 4 10	505 401 23 1,094	953 900 114 1,738
Ohio		•••••		3	430	62	2	3 56	15 74	2	15	34	.4	39 56	11t
South Carolina Tennessee Teras. Virginia	1 3 2	175 418 389	327 776 950	2 4 1	130 246 160	761 260 446 124	8 6 3 19 3	271 151 117 354 33	438 340 199 582 72	2 14 1	75 47 146 16	88 809 26	15 6 8 40 7	776 151 469 1, 164 498	1, 342 340 844 2, 113 1, 172
West Virginia				2	180	288	6	92	154	5	182	279	13	454	721

Table 18.—Enrollment of white and of colored pupils in schools having a term of 140 days or fewer, 1921-22.1

States.	Schools.	Boys.	Girls.	States.	Schools	Boys.	Girls.
1	2	8 ,	4	1	2	8	4
Continental Unifed States	98	4,911	2, 149	Mississippi New York	12	136	161
Alabama Arkansas Florida	10 10 4	, 50 90 46	51 114 60	North Carolina North Dakota Ohio Oklahoma	10	119 10 436 32	144 16 247
Georgia Idaho. Indiana Kentucky	, 1,	155 163 -	37 212 194 33	Tennessee	3 34 1	64 494 50	72 641 101

<sup>&</sup>lt;sup>1</sup> Excepting one school in Idaho with 155 boys and 212 girls and one night school in Ohio with 436 boys and 247 girls, all the schools represented in this table were in places of fewer than: '00 inhabitants.

Table 19.—Enrollment of white and of colored pupils, according to population of district, in schools having a term of 141 to 160 days, 1921-22

	Schools.	Boys.	Girls.	Schools.	Dame	4	-		
. 1	2				Boys.	Oirls.	Schools.	Boys.	Girls.
		7-	4	5	6	7	8	9	10
pental United States.		1, 195	1, 532	1, 543	35, 890	41, 194	1, 565	37, 483	43, 338
Alabama.	1	5	15	15	239	000			-
Arkansas			10	64		282	16	244	297
Florida	6	285	404	51	1,155	1,458	64	1,155	1,458
Georgia.		200	101	13	969	1, 241	57	1,254	1,645
Idaho	1	232	237		127	183	13	127	183
		202	231	4	152	. 179	5	384	- 416
Illinois.	1			1.1	250				
HUIAIIA -	9 1	227	279	4	54	65	. 4	54	65
Kansas	-		218	470	15,980	16, 702	472	16, 207	- 16.981
Kentucky				1	26	23	1	26	23
Aujsjana			******	34	341	547	34	341	. 547
Louisiana		*****		1	13	. 23	1	13	23
Maine							- 1		20
Marriand				3	42	45	3	42	45
Maryland	. 1	10	18	24111111		1000	1	10	18
VI ICIURALI	5. 3 - 3 - 6 - 10			. 2	98	79	2	98	
Minnesota				3	60	98	3		79
Mississippi			161111111	40	1, 142	1, 282	40	60	98
		100000000000000000000000000000000000000		1	.,	1, 202	40	1,142	1,282
Missouri		4.10100		55	592	643	- 55		3.44
Montana9		10.00		1	12	7		592	643
Montana 9. North Carolina	4	207	281	212	5,495		. 1	12	7
Jn10		-0.	201	184		6, 860	216 -	5, 702	7, 141
Oklahoma		11077		16	3,038	3, 325	184	3, 038	3, 325
				10	212	268	16	212	268
Oregon :				2		0.0	1	•	17.70
ennsvivania	2	75	121	3	56	836	100	56	83
outh Carolina	- 1	10	121	193	2,967	3,920	E ALE	3,042	4,041
'Annaesoo				13	209	210	1	209	210
exas	2			86	459	568	86	459	568
The second secon	-	41	63	91	1, 583	1,994	93	1,624	2,057
Jtah Jirginia	2	***	-						7-10017
irginia	. 2	511	726	10	668	. 841	12	-1, 179	. 1,567
Visconsin				23	185	249	23	185	249
· moonsill				1	16	19	ĭ	16	19

<sup>1</sup> Excepting one school in Florida with 10 boys and 47 girls and one school in Utah with 388 boys and 565 girls, all the schools represented in columns 2, 3, and 4 were in cities of fewer than 30,000 mabitants.

TABLE 20.—Enrollment of white and of colored pupils, according to population of district, in schools having a term of 161 to 180 days, 1921-22

			Whit	e and co	lored pu	pils enro	lled—		
States.	In cities	s of 2,500	ormore	. In pla	ces unde	er 2,500.		Total.	
	Schools.	Boys.	Girls.	Schools.	Boys.	Oirls.	Schools	Boys.	Girls.
	2	8	4 .	5	6	7	8	9	10
Continental United	1, 542	286, 807	340, 754	8, 292	261, 423	324, 913	9, 834	548, 230	665, 063
Alabama	7 37 53	4, 815 2, 034 5, 736 17, 775 4, 819	6, 400 2, 187 7, 033 18, 845 5, 521	136 20 81 102 104	6, 123 - 663 2, 263 6, 162 4, 332	6, 844 800 2, 800 6, 535 5, 168	162 27 118 155 122	10, 938 2, 697 7, 999 -23, 937 9, 151	13, 24- 2, 98: 9, 83: 25, 38: 10, 68:
Conflecticut Delaware District of Colfimbia Florida Georgia	12 2 9 17 40	1, 591 1, 088 5, 515 4, 100 5, 904	2, 117 1, 152 6, 273 4, 849 6, 720	8 9 19 153	225 268 859 4,772	308 282 1, 125 5, 688	20 11 9 36 193	1, 816 1, 356 5, 515 4, 959 10, 676	2, 42/ 1, 434 6, 273 5, 974 12, 408
Idaho	11	2, 16	2, 797	96	2, 997	3, 550	106	5, 413	6, 947
	64	10, 607	12, 600	414	11, 998	14, 448	478	22, 605	27, 048
	71	13, 364	14, 731	96	4, 216	4, 791	167	17, 580	19, 522
	61	12, 016	14, 662	642	20, 092	24, 710	703	32, 108	39, 372
	78	16, 829	20, 256	507	17, 026	20, 873	585	33, 855	41, 129
Kentucky Louisiana Maine Mar y land Massachusetts	33	2, 180	3, 028	193	4, 189	6, 081	226	6, 369	9, 104
	26	3, 521	5, 250	149	3, 912	5, 128	175	7, 433	10, 378
	33	3, 997	4, 656	128	2, 738	3, 351	161	6, 735	8, 007
	7	722	948	43	1, 045	1, 421	50	1, 767	2, 369
	32	9, 128	9, 712	18	572	542	50	9, 700	10, 254
Michigan Minnesota Mississippi Missouri Montana	5	846	909	147	3, 336	3, 981	152	4, 182	4, 890
	38	6, 387	8, 274	361	10, 089	14, 778	399	16, 476	23, 052
	22	2, 226	2, 935	83	2, 955	3, 261	105	5, 181	6, 196
	54	8, 480	10, 246	425	13, 697	17, 070	479	22, 177	27, 316
	3	916	1, 039	155	4, 342	5, 469	158	5, 258	6, 508
Nebraska. Nevada. New Humpshire. New Jersey. New Mexico.	30	5, 666	7,016	414	11,732	15, 857	444	17, 398	22, 573
	2	462	469	15	497	536	17	959	1, 005
	21	2, 737	3,193	50	1,496	1, 754	71	4, 233	4, 947
	4	261	330	8	331	461	12	592	791
	7	813	957	41	1,066	1, 403	48	1, 879	2, 360
New York	10	1, 243	1, 415	136	3, 320	4, 628	146	4, 563	6, 043
	45	5, 545	7, 229	57	2, 013	2, 532	102	7, 558	9, 761
	8	1, 144	1, 798	298	5, 412	8, 022	306	6, 556	9, 820
	76	14, 725	17, 059	543	18, 592	20, 945	619	33, 317	38, 004
	64	13, 162	15, 885	293	10, 810	13, 167	357	23, 872	29, 052
Oregon	20	3, 251	3, 838	179	2, 986	5, 780	199	8, 237	9, 618
Rennsylvania	162	27, 310	30, 955	396	12, 632	15, 505	558	39, 942	46, 460
Raode Island	10	3, 817	44, 002	2	25	25	12	3, 842	4, 027
South Carolina	25	2, 097	3, 439	85	2, 572	3, 345	110	4, 669	6, 784
Bouth Dakota	9	1, 617	1, 837	202	4, 770	6, 617	211	6, 367	8, 454
Tennessee	22	2, 447	3, 282	154	6, 271	7, 925	176	8, 718	11, 207
Texas	113	23, 045	27, 657	305	10, 475	12, 809	418	33, 520	40, 466
Utah	13	4, 257	4, 433	22	3, 166	3, 415	35	7, 423	7, 848
Vermont	12	1, 506	1, 803	50	1, 399	1, 809	62	2, 905	3, 612
Virginia	35	6, 492	8, 887	310	6, 839	9, 812	345	13, 331	18, 699
Washington West Virginia Wisconsin Wyoming	14	4, 498	5, 332	208	6, 442	7, 545	222	10, 940	12,877
	41	6, 019	7, 520	127	5, 826	7, 358	168	11, 854	14,878
	86	7, 126	8, 466	271	10, 353	13, 047	307	17, 478	21,513
	4	656	817	38	1, 518	1, 912	42	2, 174	2,729
Outlying possession.	. 1	259	201	1	71	50	2	830	» 251

53289°-25-36



TABLE 21.—Enrollment of white and of colored pupils, according to population of district, in schools having a term of 181 days or more, 1921-22

States.	In citie	s 6f 2,500	or more.	Impla	ces und	er 2,500.		Total.	
	Schools	Boys.	Girls.	Schools.	Boys.	Girls.	Schools.	Boys.	Girle.
1	2	8	4	. 5	. 6	_;1	8	9	10
Continental United								,	
States	1, 349	526, 935	561, 414	1, 212	48, 914	60, 193	2, 561	575, 849	621, 60
Arizona	7	617	666	4	132	143	11	740	-
Arkansas California	- 3	843	847	1	201	144	4	1,044	80
Colorado.	- 80	39, 935	42, 885	63	3, 463	4, M8	143	43, 398	47, 03
Connecticut	12	5, 085 12, 975	5, 914 14, 153	10	899 277	-1, 089 296	22	5, 984	7,00
Delaware	2						50	13, 252	14, 44
(leorgia	7	145 2, 359	3, 067	9	448	599	11	593	76
Idaho		2, 300	3,007	4	188		7	2, 359	3, 06
Illinois	110	46, 818	46, 220	192	6, 371	7, 496	302	188	22
Indiana	27	12, 806	12, 898	2	70	86	29	53, 189 12, 876	453, 716 12, 984
Iowa	18	5, 972	6, 685		Oen.				1000
Kentucky	23	4, 851	5, 682	6 7	262 254	347 263	24	6, 234	7, 032
Louisiana		69	101		407	203	30	5, 105 69	5, 945
	9	2, 361	2, 794	3	181	303	12	2,542	3, 097
Maryland	4	6, 751	7, 542	48	1,719	2, 407	67	8, 470	9, 949
Massachusetts	174	46, 951	51, 057	59	1, 820	2,044	233	40 771	
Mohigan	101	35, 570	38, 708	242	10, 421	13, 185	343	48, 771 45, 991	53, 101 51, 893
Minnesota Mississippi		13, 420	15, 471	8	722	915	33	14, 142	16, 386
Missouri	18	168 12, 460	13, 621	1	64	66	2	232	227
		12, 100	10, 021	2	97	96	20	12, 557	13, 717
Montara	5	2, 034	2, 392	9	603	802	14	2, 637	3, 194
Nevada	3 +	1,710	0 2,005	3	102	94	6	1, 812	2, 099
New Hampshire	1 6	1.073	1, 167	1	11	10	2	59	69
New Jersey:	97	33, 569	34, 028	42	2,655	3, 345	139	1, 207 36, 224	1, 295 37, 373
New Mexico		135	158					W, 222	31,313
New York			105, 420	361	10, 144	31	3	143	189
North Carolina	2	722	834	301	10, 144	13, 374	550 1	11, 077	118, 794
North Dakota	4	960	1, 144	3	113	140	7	1. 073	k 284
Ohlo	103	48, 441	50, 468	, 18	910	1,005	121	49, 351	51, 473
Oklahoma				2	151	199	2 .	151	
Oregon Pennsylvania	16	6, 113	6, 652	2	127	123	18	6, 240	6, 775
Rhode Island	119	43, 553	46, 316	38	3,002	3, 177	157	46, 855	49, 493
		1, 393	1, 561	-1	. 24	22	9	1, 417	1, 583
South Dakota	5	753	1, 016	i	65	101	6	010	
Fennessee	. 4	3 046	2, 797				4	2 10	2, 797
TexasUtah			*******	8	92	115	3	92	115
ermont	. 3	1, 120	1, 144	8	589	*******	3	1, 120	1, 144
			400	۰	909	628	16	1, 732	1, 918
Virginia	6	2, 368	3, 237	. 1	40	68	7	2, 408	3, 305
Washington West Virginia	- 15	11,010	12, 653 F, 730	26	1, 549	1,776	52	12, 559	14, 429
V ISCOUSID		15, 595	16, 031	19	986	1, 191		1, 541	1, 730
Vyoming	3	519	673	i	20	11	74	16, 581 539	17, 222 684
Outlying possessions.						-3 1	-		. 004
[awali						-			
hilippine Islands.	27	650	4, 910	1	95	70	27	745	444
orto Rico	9	1, 100	1, 108	.;			27	1, 652	4 910
	-		-,			*****	9	1, 100	1, 108

TABLE 22.—Graduates from public high schools and number of graduates continuing their education in 1921-22

							٠			Gråd	Gráduates In 1921	1921.					٠
States	- 2	Graduat	Graduates in 1922,	ci.		Total n	Total number.	,	Goir	Ooing to college	ege.	Going	Going to other institu-	fnstitu-	Total s	otal students continu-	continu ation.
*	Schools report- ing.	Boys,	Oirls.	Total.	Schools report- ing.	Boys.	Giris	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total	Boys.	Girls.	Total.
1	or #	**		•		1	œ	•	02	=	91	18	=	16	16	2.	. e
Continental United States	12, 296	118,774	118, 774 165, 900 284	284, 674	10,977	99, 331	144,317	243, 648	39,558	37,030	76, 588	10,063	24, 909	34, 972	49, 621	61, 939	111, 560
Alabama Arkansas Arkansas California Colorado	1828	1,266 304 889 5,837 1,490	1, 821 361 1, 427 7, 519 2, 101	3,086 965 2,316 13,356 3,591	128 130 119	870 199 683 4, 992 1, 141	1,360 1,085 6,647 1,848	2, 230 566 11, 768 2, 989	396 70 306 2,049 534	403 112 378 2, 203 661	799 182, 684 4, 248 1, 195	222248	241 75 162 838 126	283 101 248 1,122 159	2. 320 2. 320 567	3, 041 787 787	1, 092 283 932 5, 370 1, 354
Connecticut Delature District of Columbia Florida. #F	20 20 77 76 , 186	1, 650 , 170 576 553 1, 409	2,451 214 812 821 1,906	4, 101 384 1, 386 1, 374 3, 315	16 25 25 25 25 25 25 25 25 25 25 25 25 25	1, 470 102 522 390 1, 038	2, 192 181 538 670 1, 494	3, 662 1, 060 2, 532 2, 532	1828E	186 175 271 551	552 97 448 510 1, 128	\$2222	22 E E E E E E E E E E E E E E E E E E	508 134 272 272	262 262 262 262 262	. 60s 81 269 320 736	1,0%0 144 582 1,402
Idaho Illinois Indiana Jowa Kansos	25.55	8, 619 5, 338 4, 738 3, 730	882 10, 623 6, 415 6, 919 5, 578	1.61 1.72 1.73 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65	581 587 453 453	6, 855 4, 715 4, 052 2, 914	9, 083 5, 872 6, 083 4, 781	1, 146 15, 938 10, 567 10, 135 7, 695	2, 629 1, 822 1, 396 1, 638	. 153 1, 2, 230 1, 3,47 1, 5,88	4, 859 3, 569 2, 982 2, 119	2592 272 272 273 273 273 273 273 273 273 27	1,022 870 872 872 468	1, 57.5 1, 614 1, 614 657	3, 234 1, 593 1, 593	3, 200 2, 769 2, 769 1, 549	6, 434 5, 183 3, 751 2, 816
Kentucky Louisiana Marjand Maryland Massachusetts	167 167 101 225	1,092 785 1,332 911 5,696	1,954 1,413 1,762 1,495 7,961	840.45. 840.46. 860.40.	228.822	8,270 2,270	1, 620 1, 163 1, 163 7, 326	2, 524 1, 753 2, 751 1, 966 12, 599	2356 272 272 1,580	368 385 206 177 805	787 683 562 449 2, 485	\$27 <u>F</u> 6 81	. 452 × 252 × 452	361 256 518 350 2,336	476 359 510 344 2,412	572 570 570 570 570 570	1, 148 1, 080 1, 080 4, 821
Michigan Minnesota Missippi Missouri Montans	366 265 128 128	4.4.4. 2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	6, 735 5, 623 5, 736 1, 307	71, 706 1, 941 2, 956 2, 956	331 124 115 108	3, 284 9, 284 9, 352 1352 625	5, 986 4, 903 1, 012 5, 221 1, 025	10, 270 7, 791 1, 853 8, 573 1, 650	1, 542 1, 009 326 1, 442 301	1,523 929 420 1,697	3,065 1,938 3,139 647	387 184 57 215 24	1, 039 1, 020 105 516 516	1, 426 1, 204 162 731 108	1, 929 1, 193 1, 657 1, 657	2, 562 1, 949 2, 213 430	3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,

Table 22.—Graduates from public high schools and number of graduates continuing their education in 1021-22—Continued

							•			Orac	Graduates in 1921	1921,			1		1
Btates.		Oraduates in 1922.	es in 192			Total	Total number.		Goi	Going to college.	lege.	Going	Going to other institu- tions.	institu-	Total si	Total students continu- ing their education.	ontinu- ation.
+	Schools report- ing.	Boys.	Girls.	Total.	Schools report. ing.	Веуз.	Girls.	Total,	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Olrls.	Total.
1.	61		•			-	<b>x</b>	•	9	=	21	18	7	2	16	12	æ
Cobrasts	*	2,262	3, 638	5,900	845	1.865	3 136	100 5	600	-	000						
	919	106	138		48	84			345	5.5	100	200	320	15	739	1,056	1,79
New Mexico.	223	3,110	3,849	6,969	818	2,769	3, 577	346	888	670	1,833	8 <del>2</del> c	1, 153	1,584	1,594	4.55 4.55 5.55 5.55 5.55 5.55 5.55 5.55	3,417
North Carolina	277	8, 965	12,070	21, 085	573	7.83	10, 473	18, 304	3, 765	2,253	6,018	1,319	2,837	4.156	5.084		10 174
forth Dakota	22	812	1,569	3,381	28	88	311	1,996		302	367	52	134	186		1,073	1.83
Ottishoms.	310	12.	3,30	5, 495	848	1, 755	2,2,8 8,89 8,99	4, 414	2, 813 808	2,951	5, 761	25.5	286	2 617	3,561	4,820	38.8
Oregon Pennsylvania	191	1,668	7,30	3,872	162	1, 272	1,957	3, 229	520		1.140	\$	1 2	3 2	2 5	7 2	
Rhode Island	8	495	13, 2,7	1,213	813	8,219	11,720	19, 939	3,089	1,881	4,970	1, 183	3,050	4, 233	4, 272	4, 931	9,203
100	181	880	1, 432	2,322	191	329	1,195	83	2,8	288	286	825	885	838	214	430	6476
Personal Per	188	1,062	1,708	2,770	183		1, 295	2, 119	300	331	640	90	210	808	105	8 3	167
Utah	8	616	35	1,430	37	3, 219	4.871 729	0.00	1, 664	2,237	3,961	247	380	636	1,911	2, 686	4, 597
Virginia	323	1,395	2,553	3.50	272	474	7.39	1, 213	021	200	3 * 3	825	17.5	239	V.	332	85.60
Washington, West Virginia	2	2,584	3, 651.	6, 23.5	211				g 2	\$52	197	181	864	573	200		
Wisconsin	366	4, 162	5, 588	9, 752	340	3.6	1, 598	6,2 8,1	486	252	1,050	3	232	335	36	784	1,385
Outlying possessions.	*	380	868	634	23				51	99	1, 932	252	1,390	1,942	1, 582	2, 292 85	3,874
Hawaii Philippine Islands	m tt	757	202	267	200	₹	43	147	36	878	88.5	es !	40	00	39	12	8
A THOO	•	8	188	195	1	7	8	101	10	, <b>3</b>	28	9	4 X	24	202	49	251

Table 23.—Graduales from public high schools in cities having a population of 100,000 or more and number of graduales continuing their

•										Grad	Graduates in 1921.	921.					
States.		Graduates in 1922.	es in 192	2i *		Total	Total number.	•	Goi	Going to college.	lege.	Going	Going to other institu- tions.	nstitu-	Total s	Total students continu- ing their education.	continuation.
	Schools report- ing.	Воув.	Girls.	Total.	Schools report- ing.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total.
<b>.</b>	91	••	•			1	, æ		10	11	21	50	=	16	16	17	18
Continental United States	311	28, 278	35, 265	63, 543	308	24, 531	31,669	56, 200	10, 500	7, 687	18, 187	2, 330	4,524	6,854	12,830	12, 211	25,041
Alabama California Colorado:	17.0	1,826	2,331 710	4, 156	udro	1,509	1,922	3,431	208	25.55	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10	220	297	258	5886	1,631
Delaware	44		882	1.533	44	208	इंड	1,406	28	ER	52	00	22	28	828	388	150
District of Columbia Georgia Illinois Indiana	r-ogeo	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1, 388 1, 062 1, 064 1, 064	P. 0. 7. 0. 0.	2, 253 2, 253 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	2, 282 2, 282 585 2, 28	1,080 4,342 1,052 508	<b>25</b> 2528	£ 2822 6	£8358	31 278 0	និងនិង	¥238	313 1,100 159 36	58885±	282.98 308.98
Restore Kentucky Louisiana Maryland Massachusetts	w4w012	138 156 72 445 2, 274	179 319 180 619 2,954	25.28.4.25. 25.28.4.25.	2004	105 168 202 202 134	304 304 2,847	261 267 267 939 4, 981	¥885£	35 33 345 345	69 96 81 1,008	381000	-8228	-838E	£8881 151 1682	28688	76 118 310 310 1.905
Michigan Mimesota Misseri Merseta New Jersey	80160	1,226 1,062 1,250 152 766	1,351 1,363 1,451 785 785	2,257 2,425 1,426 1,551		918 922 890 794	1, 219 1, 219 1, 402 201 883	2, 141 2, 301 3, 364 1, 677	376 288 485 16 381	25.55	699 1,019 35 510	80.828	25 8 8 8 E	153 143 83 141 83 84 84	479 479 479	188 57 7 107 27 57	852 696 1, 160 949
New York Ohlo Oregon Pennsylvania	\$2°4,	2, 383 2, 712 2, 083	3, 140 2, 824 2, 824	12,029 5,852 1,235 4,907	28 <b>-8</b>	2,286 2,286 1,877	2,784 2,701 2,576	10, 554 4, 983 1, 093 4, 453	2,401 914 167 792	1, 066 232 416	3.467 1.817 1.208	£4.28	1, 381 268 31 353	2, 324 362 36 748	3,364 1,008 172 887	1,171	2, 791 2, 179 435 1, 956

TABLE 23.—Graduales from public high schools in cities having a population of 100,000 or more and number of graduales continuing their education in 1921-22.—Continued

										Grac	Graduates in 1921	1921.					
States		Graduat	Craduates in 1922.	ri		Total:	Total number.		Goi	Going to college.	lege.	Going	Going to other institu-	institu-	Total st ing th	Total students continu- ing their education.	continu- ation.
*	Schools report- ing.	Boys.	Girls.	Total.	Schools report-	Boys.	1		Boys.	Oirls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
_		**	4	20		17	No.		01	=	2	18	14	16	16	11	18
Rhode Island Tennessee Texas Utah	40204	78. 787 194 172	1, 042 222 398	1, 829 416 570	40204	219 56 708 157 181	312 97 1,067 210 374	1.17.1 1.73.5 1.75.5 2.65.5	24457	\$25°C 0	13.005 1,005 141	72220	825 82 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	28888	2025	116 37 601 81	1,071
Washington Wisconsin	400	867 430	1, 222	2,089	400	824 347	1,088	1,912	395	375	362	2.3	67 157	8 8	416	274	88.0
Ouffying possession. Philippine Islands		145	95	, 18													

TABLE 24.—Graduales from public high schools in cities having a population of \$0,000 to 100,000, and number of graduales continuing their Total students continu-ing their education. 2259 Total. 18 Girls. 6, 150 525228 55255 104 104 198 198 376 1113 1113 1123 130 130 130 348 17 Boys. 9 Going to other institu-Total. 428uF 679 2558 228 522c+ 82222 15 ci Gluls. 2552 542 133 55525 \* Boys. = 5 ¥ 9 388 25000 25 mg 13 Graduates in 1921 Total. 152 1128 548 548 551 147 147 188 188 188 217 88 117 117 117 117 138 134 192 134 193 134 5 4 5 4 8 5 4 5 4 8 2 Going to college, Girls. Ξ Boys. 2 2, 290 2,087 2,087 2,087 2,123 2,123 3,100 Total. 24. 679 2, 158 1, 158 1, 158 Œ 885148 BEZ Total number. Girls. 82128 218883 Œ Boys. 11,007 \$7E52 \$18E8 -Schools report-214 Buca 20540 44-85 541-1-• 2222.4 2522.2 2 2522.2 Total. 30 Oraduates in 1922. Boys. Girls. 17.82 E885 25225 13,098 88253 Schools report-ing. 805740 90-82 58V-11 Continental United States... Kentucky Louisiana Maine Massachusetta Arkansas California Colorado Connecticut



**TABLE 24.—Graduates from public high schools in cities having a population of 30,000 to 100,000, and number of graduates continuing their education in 1921–22.**—Continued

•			<i>*</i> +							Grad	Graduates in 1921	1921.				,	
States		Graduat	Graduates in 1922.	2		Total n	Total number.		Gof	Going to collège.	ege.	Going	Going to other institu-	institu-	Total s ing ti	Total students continu- ing their education.	continu- ation.
	Schools report- ing.	Boys.	Oirls.	Total.	Schools report- ing.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total.	Boys.	dirls.	Total.
-	94	•	+	9	9	1	œ		10	11	12	18	1,	16	16	1.1	18
Oklahoma Pennsylvania Rhode Island	• • • • • • • • • • • • • • • • • • •	1, 428	1, 778	3, 206	81 88	337 1, 230 134	493 1, 586 166	2,830 300	858 88	E. 28	883 07	110 20	258 9	398 9	162 675 70	26. 198	342 1, 166 99
South Carolina.	- 100	- 28			⊣ რ	<b>&gt;</b> 88	119	187	4	64	8	•	*	10	47	23	100
Texas		348		988	۵-	28.	30	816	172	253	425	32	16	21	17.	269	45
Utana Virginia Washington Wart Virginia		22.26	2888 8888	523	40000	8888	878	368 412 387	2889	5558	25. 25. 25. 25. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26	0 71 8	23.4	47 48 15	88 118 102	255	22202
Wisconsin	2			1,47	6	409	650	1,059	148	167	315	48	146	ब	196	313	200
Ouffying possessions. Bawaii Philippine Islands.	- 69	25.25	258	¥228	3	90 178	84	8 <b>%</b>	នន	15	40 52	45	10	55	22	558	107

TABLE 25.—Graduates from public high schools in cities having a population of 2,500 to 30,000, and number of graduates continuing their education in 1921-22

Continental United States   1,984   35,238   51,153   86,391   1,099   30,018   45,475   75,483     Arizona
19   7   193   250   483   18   179   175   17
10
124     2,506     3,282     5,768     119     1,978     2,870     4,863       60     1,537     2,334     3,421     65     1,373     1,771     3,421       46     1,087     1,720     2,807     44     1,720     2,807     41       40     367     630     997     41     1,827     2,807       22     194     367     561     21     83     2,807       36     661     367     1,636     33     612     837     1,837       164     1,637     2,568     4,205     19     1,603     2,444     4,603       65     1,326     1,910     3,236     62     1,221     1,852     3,36
22 194 367 561 21 183 283 283 13 97 246 1,636 13 19 1,638 13 97 246 1,938 13 97 246 4,205 104 1,603 2,444 4, 65 1,328 1,910 3,236 62 1,221 1,852 3,



		Graduates in 1922	192 in 192		1		4	1		Orad	Graduates in 1921	1921.					
* States.				1			Total number.		Gof	Going to college	ege.	Going t	Going to other institu-	nstitu-	Total s	Total students continu- ing their education.	onting ation.
	Schools report- ing.	Boy	Oirls.	Total.	Schools report- ing.	Boys.	, ims	Total.	Boys.	Girls.	Total.	Buys.	Girls.	Total.	Boys.	Clirls.	Total.
-	٥١ .	••	•			1-		•	2	=	- 21	=	=	9	16	=	2
Newada New Hampshire New Jersey New Mexico New York	170 707 118	319 1, 355 1, 551	1, 288 2, 288 2, 24 2, 26 2, 26 2, 26 2, 26 2, 26 2, 2	3, 1125 3, 213 3, 755	69	308 1, 192 1, 306	1. 636 1. 636 1. 935	2 2 2 5 E	12.07.2 27.05.00 27.00 27.0	25 25 25 F	1. 192 807 807 1. 143	08528	-33:-3	1.50 82 22	138 640 32 32 32	838 836 946	1,478
North Carolina North Dakota Ohio Oklahoma Oregon	\$15 <b>5</b> 8	2,236 2,496 474 474	3, 382 1, 233 683	1, 362 6,087 2,035 1, 167	45 107 47 17	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	3,376 1,015 1,015	1. 208 2. 208 1. 690 1. 690	33. 33. 34. 35. 35. 35.	238 238 238 238 238	1.851 1.847 1.847 1.875	25.5140	ឌឌីឨង	32 132 32 32 32 32 32 32 32 32 32 32 32 32 3	351 1,035 375 178	1, 461 1, 461 221	2, 220 2, 220 3, 4, 4, 56 3, 50 3, 50 3, 50 3, 50 3, 50 3, 50 3, 50 4, 50 5, 5
Rhode Island South Carolina South Dakota Tennessee.	¥=857 <b>&gt;</b>	821282 1282 1282 1282 1	887.28 887.28	8 8 8 8 8 8 8 8	2222	19 18 106 12 12 12 12 12 12 12 12 12 12 12 12 12	25.00 to 10.	88. 88. 88. 88. 88. 88.	1, 197 1,	\$ <del>=</del> ###	48 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	35° 55	84748	1, 28,825,88	1, 514 61 136 136	1, 862 234 274 275	3,376 146 326 311
Utah Virginia Washington	8228k	100 CT 100 P	1,727 200 421 372 - 882	2.82 983 1.56 1.56 1.56	#5%##	825 402 828 828 828 828 828 828 828 828 828 8	1, 462 150 385 385 797	48 H H H H H H H H H H H H H H H H H H H	25 28 38 38 38 38 38 38 38 38 38 38 38 38 38	%28228 	1, 192 174 248 190 391	82822	800 3 5 X	2 × 6 × 8	និន្ឌដន់ដ	8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,386 182 182 288 288 576
Wisconsin Wyoming Outlying possessions	42-	1.454	2, 005 176	3,465	il Ka	### ###	### ###	2,524	216 342 27	33.1.8	\$52	원돈이	346	520 4	236 516 27	33.6	595 1, 153
Hawali Philippine Islands Porto Rico	• - 17 æ	848	287	5,738	- 211-	F 2 2	2148	FAE	_ 232	~ 5≯	232	. 23 3	€ 4 X	∞ <u>%</u> %	25.23	===	24

TABLE 26.—Graduales of public high schools in places having a population of less than 2,500, and number of graduates continuing their education in 1921-23

2										Orad	Graduates in 1921	1921.						1
States.		Gradus	Graduates in 1922.	ğ		Total	Total number.	*	Go	Going to college	llege.	Going	Going to other institu-	institu-	Total s	atal students continue	continu	1 4
	Schools report- ing.	Boys.	Oirls.	Total.	Schools report-	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total.	
-	91	•	₩,.			t-	oc	•	10	=	24	13	=	15		-	<u>a</u>	
Continental United States	9, 781	42, 160	61,657	103, 817	8, 551	33, 775	51,511	85, 286	11,835	12, 638	24,373	4.318	0.0	388	18.	800	9	30.0
Artaona Artaness Californis Calorado	37233	762 72 392 1,006 474	1,002 86 671 1,361 678	1,767 1,063 2,367 1,152	105 115 142 96 142 96	536 308 368 362	745 86 455 1, 257 598	1, 281 132 763 2, 125 960	216 118 283 283 168	204 131 335 214	249 249 628 628	24 10 10 10 10 10 10 10 10 10 10 10 10 10	25 x 33 8	105 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	261 29 374 374	390 53 189 617	651 823 1,001	
Delaware Plorida Georgia Idabo	143 143 82	320.		135 172 1,548 1,548	48 112 68 68	252 253 152 153 153 153 153 153 153 153 153 153 153	825.23 305.73	106 1114 350 1,645 526	9 15 77 156 89	\$3.255 \$3.255	347	1501125	9.13 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	25.54.23	22.88.27.4	. 1383 310 310 310 310	200 525 525 525 525 525	
Indiana Jowa Kansas Kentucky Louisiana	603 191 191	44444 2512 282 283 283	3, 555 3, 093 3, 925 3, 345 955	6, 116 6, 643 5, 627 1, 488	2525 1525 153 153	-,4,4,-, 8,8,4,4,6,8,4,4,6,6,4,4,4,4,4,4,4,4,4,4,	2,3,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	4.8.8.4.1 88.2.88.1 7.88.1	585 762 597 188	198 9 801 198 1980 1981	1,086 1,805 1,733 1,131	525	426 593 341 183	613 838 512 223	1, 288	1,494	4.0.4.1 86.2.2.8	,
Maine Marylandi Messechusetts Michigan Minnesota	353	454 428 301 1,656	2, 524 2, 524 3, 524	1, 213 974 847 677 4, 180	127 100 72 71 323	311, 251, 251, 1,487	574 460 433 340 2, 204	906 771 684 663 3,691	45.55.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$421£8	358 126 1168 1114 500	203 4 4 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	88 138 121 468	127 190 188 188 164 671	188 134 144 108 613	***	485 316 316 1.571	
M ississippi M issouri Montans Nébraska	11.6	1,926	2, 730 2, 730 2, 458	3, 937 3, 937	274 104 352 100 318	1, 055 1, 497 377 1, 199	2,025 2,258 651 2,075	3,085 1,235 3,755 1,028 3,274	348 214 503 364	302 264 614 172 409	650 508 1,117 339 773	100 147 118 117	247 247 247 264	685 135 395 99 381	291 291 661 191 481	887 352 861 247 673	1,335 1,512 1,138 1,164	

4

**Table 26.—Graduates of public high schools in places having a population of less than 2,500, and number of graduates continuing their** education in 1921-22.—Continued 1,726 286 1,726 1,726 882 628 1,008 473 Total students continu-ing their education. 2, 705 11, 82 1, 63 1, 69 200 200 200 863 803 803 803 803 803 Total. 18 224 1, 139 82.25 37.5 37.2 37.2 Girls. .010 113 122 616 556 2 Boys. 096 125 195 262 18 Total. Going to other institu-tions. 125 278 399 261 105 835 153 153 153 153 2 . Girls. 12 1161 136 136 169 169 179 7 Boys. 27. 25228 228×5 152 26 26 25 25 25 1 2 Graduates in 1921 Total. 350 747 374 374 328 35 21 Going to college Girls. 202 202 202 325 31 31 = Boys. 532 - 1893 22,22,22,23 2 Total. 337 693 174 2 837 1,545 5, 465 13 537 1, 212 1, 491 8521 847 847 847 203 203 203 8 Girls. Total number. 3,271 218 218 109 109 109 3,445 1,151 845 1,151 1.082 282 1.081 7.081 x Boys. 2, 194 206 206 424 579 259 1,062 225 175 225 176 80 176 176 2.4.2 2.4.3 . Schools report-ing. 25228 184 184 184 187 187 \$ 2842 273 9 Girls. | Total. 3, 282 281 281 3, 281 3, 281 1,918 1,769 2,575 1,470 6, 237 13 853 1, 615 3,867 2,223 2,142 3,887 13 Graduates in 1922. 1, 198 1, 187 1, 519 848 3,679 1.007 2,276 1,537 1,227 15 25 E 3 Boys. \$25g24 1,501 211 786 915 720 5,241 1,056 622 2,558 319 608 743 28.3 20 Schools. 82.82.8 88488 34 Outlying possession New Hampshire. New Jersey. New Mexico. New York. North Carolina North Dakota Obio Oklahoma Pennsylvania. Rhode Island South Cárolina. South Dakota. Tennessee Vermont Virginia Washington West Virginia.
Wisconsin. Hawaii

1,088 1,340 1,341 Total students continu-ing their education. 108,844 1921-22 Total. 18 Girls. 815 812 894 694 23.089 1.24.788 1.549 187 187 187 2,545 1,949 2,154 423 1 111 8 continuing their education Boys. 43.350 88 3, 141 1, 552 1, 267 2 328 2 4 12 4 12 1,913 1,193 1,611 323 16 48 Total. institu-217 1.415 1.613 1.613 697 397 145 102 102 3311238 12 333 to other i Girls. 84:788 22E215 E82258 285 386 585 585 585 88833 = 2 (,Going Boys. 37.4 25523 25522 2 Graduates in 1921 Total. 552 97 448 1,073 2,34 2,354 2,354 2,18 graduates 627 20 Going to college. 3 Girls. 203 355 200 661 661 539 2585 1.5745 1.6746 1.6746 1.681 929 1929 1671 313 85.25.38 = 36. fo Boys. 39,088 45225 T 34550 SE 5550 2, 157 1, 388 1, 038 number 288 888 288 888 01 1,541 1,009 1,417 301 301 Total. 2,126 556 11,545 2,989 23.7.76 3,662 1,060 1,026 2,358 1,116 15,103 10,533 9,912 7,670 841268 a and Girls. 139, 630 2 1.38 1.38 1.38 85388 of four years 1, 595 1, 086 1, 631 7, 177 7, 324 Total number. 3 00 min. 4 Boys. 6, 492 3, 945 2, 901 £8882. 552588 682588 985 1, 136 5, 267 4, 170 2, 884 5,888 3, 160 618 Schools report-ing. 150 128 178 178 178 178 178 178 178 178 178 194 197 course 248842 9 Total. 4,1,388 2,1,388 2,967 2,953 665 1,978 13,356 3,591 1,451 18,090 11,706 11,374 9,242 82528 9 4 27. Graduates from high schools having Gravituates in 1922 Girls. 1,724 1,225 1,519 101,4 2,451 812 795 1,71 2888E 1,391 7,222 7,399 7,399 6,531 6,531 7,284 1,284 8 Boys. 1, 200 2, 204 1, 550 1, 550 1,650 576 539 1,256 200 mm 20 1,070 25 E 8 8 es Schools report-ing. 999 88888 20, 24 551 602 618 510 233352 28 58 58 51 15 88 58 51 , 0, Continental United States. Kentucky Loutsians, Maine Maryland Massachusetts. Dinois Indiana States. Connecticut
Delaware
Dist. Columbia
Florida
Georgia TABLE abema

TABLE 27.—Graduates from high schools having a course of four years and number of graduates continuing their education in 1921-32—Con.

		#	*	,									,				
States.		Graduate	s in 1922			Total number	umber.		Goin	Going to college,	ege,	Going t	Going to other institu- tions.	nstitu-	Total sting th	Total students continu- ing their education.	continu- ation.
	Schools reports ing.	Boys.	Girls.	Total.	Schools report- ing.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total.	Boys.	Girls.	Total.
-	91	60	-	10	9	7	œ	o	10	11	21	13	14	15	16	11	20
Nebraska. Nevada New Hampshire. New Jersey.	28 5 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2, 14, 106 3, 091	3, 486 138 .701 3, 812	1, 202	300 123	1, 800 80 80 475 130	3, 016 704 3, 559	4, S16 201 1, 179 6, 316	59± 455 198 163	721 64 119 670 45	1,318 109 317 1,833	117 22 431 133	298 13 175 1,153 48	415 115 213 1,584 61	711 47 236 1,594	1, 022 77, 294 1, 823	1, 733 124 530 3, 417
New York North Carolina North Dakota Oblo	282288 282288	8, 831 1, 259 804 2, 126	12,002 1,143 10,976	20, 23, 412 19, 624 20, 326	222 223 223 226 226 226	7, 806 1, 041 675 7, 327 1, 715	10, 434 1, 298 2, 825 2, 603	18, 240 2, 845 1, 973 17, 152 4, 318	3, 16 697.2 122.8 138.7 138.7	2, 253 934 299 2, 916 1, 005	6,018 1,631 5,684 1,868	1, 312 46 64 677	2 28 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	4, 2, 41, 82, 88	3, 445 923	5,085 1,063 521 4,668 1,268	10, 162 1, 856 8, 113 2, 191
Oregon Pennsylvania Rhode Island South Carolina South Dakota	187 188 188 188 166	i∞′,	2,173 11,643 708 1,378	2, 22, 12, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	0015 015 015 015 015 015 015 015 015 015	1, 2, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	1, 869 10, 209 707 631 1, 157	3, 139 17, 468 1, 166 1, 166 1, 842	2, 999 1, 183 1, 183 1, 183 2, 1, 183	1, 817 1, 817 112 363 289	1, 140 4, 816 295 543 566	885 52 52 51	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	3,418 170 170 212	3,88,8 4,88,1 190,1 190,1	4,350 230 392 450	8,23 25,23 17,23 1
Tennessee Texas Utah Vernont	25 8 8 8 8 8	ъ́ т	1, 567 4, 936 784 784 7, 738	2, 543 1, 1, 430 3, 67	139 310 37 55 55	2, 809 558 558 472 1, 007	1, 25 1, 35 1, 25 1, 29 1, 29 1, 29 1, 29	827.1.1.8 827.108 108.108	28.1. 1.565.1. 1.051	2, 143 2, 143 1,78 447	3, 708 533 348 916	283283	158 158 158 158 158	<b>2</b> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1, 761 282 1, 761 283 853 853	2, 461 3311 326 927	4, 222 600 1, 465
Washington West Virginia Wisconsin Wyoming	38.53	2, 584 1, 236 4, 140 266	3,651 1,822 5,574 368	6, 235 3,058 9,714 634	211 120 346 27	2, 324 1, 054 3, 433 137		5, 546 2, 622 8, 418	942 491 1,030 51	852 548 902 66	45,1 1,039 1,932 711	161 93 549 1	010 224 1, 388	1.837	1, 103 584 1, 579 52	1,462 2,290 85	2, 565 1, 356 3, 869 137
Outhingspossessions. Hawaii Philippine Islands Porto Rico		SHE	210 103	153 967 195	85.5	5#4	¥ <b>3</b> 3	147 538 101	36 105 10	818 %	25 0 2	, w.P.c.	e <u>+</u> 20	e≡2	39 202 16	268	2512

Total students continu-ing their education, TABLE 28.—Graduates front kigh schools having a course of three years or less and number of graduales continuing their education in 1921–22 28 5468 2,716 Total. 2422-8 3200 18 Girls. 1, 557 °=~= 1040--3.788 = Boys. 1, 159 1-88 \*85° 40000 91 598 16 Going to other institu-tions. Total. 1,755 37 55 55 2010 8 5.45 2 5 Girls. 1,066 155 800 G # Boys. 689 13: 10 48-w 00000C 15 13 Graduates in 1921. Boys. | Girls. | Total. 55 400 13 36 13: m5m 21 Going to college. 2300 491 23.03 6-6 3 . 388.5 Ξ 28 ox 470 13 4 x 150 10 Total. E2548 Be8e5 P Total number. Girls. 4,687 584.88 2589 84208 00 Boys: 3, 185 220000 13 23 363 13 0 ti c 1 to 44881-8-208 Schools report-ing. 1, 236 ~ 5° 4° ∞ 04484 8w116 9 Total. 882.58 283 56 31 58 31 58 31 58 31 58 10,691 4 Graduates in 1922. Girls. \$=55R Boys. 4, 287 Schools report-ing. 400 - 02 - 22 22 2 2 4 0 2 2 1,600 2,4800 Continental United States..... Kentneky Louisiana Maine Maryland Massachusetts Illinois Indiana Iowa Kansas Innesota Misselppi Missour Montana Artansas Delawate Florida Georgia



Table 28.—Graduates from high schools having a course of three years or less and number of graduates continuing their education in

							•			Grade	Graduates in 1921	1921.					
Btates.		Graduate	Graduates in 1922.	o.i		Total number	лшрег.		Golr	Going to college.	ege.	Going t	Going to other fastitu- tions.	nstitu-	Total st ing th	Total students continuing their education.	ontinu- ation.
	Schools report- ing.	Boys.	Ofris.	Total.	Schools report- ing.	Boys.	Oirls.	Total.	Boys.	Girls.	Total.	Boys.	Oirls.	Total.	Boys.	Girls.	Total.
-	04		+	10	•	•	<b>x</b> 0	۰	10	=	22	13	4	15	16	17	2
North Carolina North Dakota Ohio Oklahoma Oregon	80884	£≈484	66 255 88 131	1,09 1,050 166 135	12 150 21 21	80 40 60 60 60 60 60 60 60 60 60 60 60 60 60	82 <b>2</b> 88	88788	9050	33335	14 80 23	e-120 0	5 117 111 22	18.5	20 20 0	. 152 152 22 22	21822
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	25.2 88 88	1, 100 69 36 86 86	1, 634 132 132 53 141	2734 201 201 227	20 22 1.22 20 22 1.22	8000 × 4	1, 511	2, 471 13 117 46 116	8-1-1	20845	154 46 5 30	8x0110	517 2 10 6 16	815 10 18 8 25	23.72.8	38 38 10 32 32	969 111 65 13 55
Teras Vermont Virginia West Virginia Wisconsin	13 30 6	432 10 87 26 24	24 114 45 145	1, 079 34 181 71 38	128 25 12 3	22822	100 100 100 100 100 100 100 100 100 100	807 100 100 36 36 36	14 7	9 4	253	10 × 01	7. e 8. 8. 6.	. 122 6 26 18 18	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	225 6 27 12 12	375 8 20 8

TABLE 29.—System of control, units required for graduation, and number of boys taking military drill in all high schools, 1921-22

	Schools			Control.	ol.			4		Ū	Units required for graduation	uired fo	gradu	tion.				Ma	Military drill.
States	report-	Dis- trict.	Town:	City.	Coun- ty.	Coun- ty and city.	State.	'00	01	12	13	=	\$1	16	1	18 and over.	No grad- uates.	Schools report-	Boys
× 15	64	•	•	•	•	1			01	=	12	80	=	9	16	12	18	18	08
Continental United States.	14, 056	8, 940	1, 929	1.864	1, 282	-	88	487	42	1, 159	20	9	2, 217	8, 641	208	236	976	319	57,519
Alabama Artanus Artanus Calfornia Colorado	1196 1196 141	285282	718	22222	126 3 19	8	<b>Ф</b> прн	13	3 15	15	61	6 9	11316	282.58	×4-1€	100	2285	16	1, 022
Connecticut Delaware District of Columbia Riccida	22062	181 181	\$	200 8	26	7	0		8	3		6	0 0	23763	- 6	-9	. w 144	~ m   w	702
idabo Illinois Indiana owa. Eansee	116 1727 1727 1880	58.58 48.52 48.65 48 48 48 48 48 48 48 48 48 48 48 48 48	142 481 25 9	67475	ස පළජි			28485		48224		8	91058	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 44-6		25 25 25 25 25 25 25 25 25 25 25 25 25 2	2 87 2 8 8	286 5,050 1,040 1,161 242
Kentucky Louisiana Malne Maryland Masschusetts Michigan Mimesota	283 176 176 118 283 497	130 25 359 397	125 125	35 80 85 32 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	108			821-10 84		a 444 r-		1116	5 € 2 4 2 5 8	227 164 107 122 122 349	4	8 113 8	2002 2002	24-2-2	1,560 100 567 9,875 1,721
Massissippi Massouri Montana Nebraska New Hampshire New Jampshire New Jampshire New Jampshire	22E & 28E	864 7258	-0 6 280	22 6 25	2-8 2r +			5to 8	-	35.05.0	6 6	•	5-8 E augs	15 20 20 20 20 20 20 20 20 20 20 20 20 20	30-03	-w-     mw	8088 8-35	005 <b>- 6</b> 0	\$188 8828

TABLE 29.—System of control, units required for graduation, and number of boys taking military drill in all high schools, 1921-22.—Continued

	8cho	- N		Control.	trol.,					ο.	nits req	Units required for graduation.	r graduè	tion.				Military drill.	tary III.
	Ing.	Tigt.	t. Town-	City	Coun-	Coun- ty and city.	State.	∞	10	12	13	71	55	16	11	18 and over.	No grad- uates.	Schools report- ing.	Boys taking.
-	01	•	+		•	2	•	•	10	=	61	25	=	15	16	11	18	19	20
New York North Carolina North Dakota Ohlo.	88668	330 581 330 188 314 252 325 428 379 325	33,420	110 12 158 48	797			39 1 4 13	8	114 117 162 27	3.1	1-111	- 65 68 88 88 88 88 88 88 88	87 188 659 287	27 1 11 2	118	63 42 372	2 - E SE	5,230
Oregon Pennsylvanis Rhode Island South Carolina South Dakota	######################################	281 182 75 193 197 197 197 197 197 197 197 197 197 197	302	8 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*			45-40	19	249 119 116	8 0	-    -	160 37 77 39	132 623	1 3 3	98	= E - 4 2	4400	380 163
Tennessee Texas Utah Vermont Verginia	219 548 548 78 376	18 474 11 26 11 26 176	14080 24 00	28508	164			198	31 - 5	147	10	37 œ	24	283 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7122	110	22022	42464	1, 372 3, 082 1, 176
Washington West Virginia Wisconsin Wyoming	274 173 382 46	24 249 3 134 2 279 6 37	27	37.22	244			8	6	.01			124	126 140 354 38	- 10	es 1	2:4%	N 100	335 160 279
Outlying possessions.  Hawaii Philippine Islands Forto Rico		41.00	27 8							-				882	1	81	-14	42	8, 790

TABLE 30.—System of control, units required for graduation, and number of boys taking military drill in all high schools, 1921-22, in places have

,			Contro	trol.				נו	nits req	Units required for graduation	graduat	lon.				Military drill.	y drill.
states.	Schools report- ing.	Dis- trict.	Town-	Coun- ty.	State.	œ	10	12	13	14	• 15	16	11	18 and over.	No gradu- ates.	Schools report- ing.	Boys.
	91	**	+	10	9.	2	æ	•	10	=	21	13	11	15	16	11	18
Quutinental United States	11,141	8, 198	1,718	1,200	25	476	7	1, 122	<del>\$</del>	30	1,834	6, 792	11	86	623	74	2, 695
Alabama Artaona Artansas Oalifornia Colorado	32,281	-28282		126 3 5 18	1 0	13	0 6	<b>=</b> =	2	8 4 1	8 12 1 8 8	882277	10	83 8	18 2 13 13	ar 4-1	355 249 29
Connecticut Delaware Plorida Georgia	118 174 100 100	188 108 100	11	74 57 3	٥	1	64	- 64	1		4 50 B	112 173 17 17	1	-4-	1 6 6	27	362
Illinois Indiana. Iowa. Kansas Kentucky	610 671 648 568 237	515 87 617 479 126	26. 27. 28. 29. 20. 20.	20 o o o		502500	<b>)</b>	8228		2	7 3 105 215 8	399 518 476 262 185	-8 8	1 0	22232		13.23
Louisiana Marine. Maryland Massachusetta. Michigan	3517,	8 64 88	8 E 8	150		41.0		727			30.27	14 55 55 18 14 18 18 18 18 18 18 18 18 18 18 18 18 18	64 W	111	2544.R	* *	100 36 55 55
Minnesota Missisppi Missouri Montana Nebraska	372 136 165 165	88 2 2 2 2 2 2 2		54-75		40508		-84.8	6	0	36.28	85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- 8	1	\$°588	88	10828



TABLE 30.—System of control, units required for graduation, and number of boys taking military drill in all high schools, 1921-22, in places having a population of less than 2,500—Continued

-	9		Contro	trol.					Units	Units required for graduation.	for grad	untlon.				Militar	Military drill.
States.	report-	Dis- trict.	Town- ship.	Coun- ty.	State.	80	10	12	13	Ξ.	2	16	17	18 and over.	No grad- uates.	Schools report- ing.	Boys.
ı	94	-	+	10		1-	30		10	=	21	13	=	15	18		3
Novada. New Hampshire New Jersey New Mexico. New York.	52.05.4.8 52.05.4.88	9.22.25. 62.22.25.	82000	7 4		1-25		-w01			3,200.1	255 255 326		24	- I- 16 mg		38
North Carolina North Dakota Oblo Oklaboma Oregon	279 302 745 315	181 252 408 308 180	338 338 1	67 14		. 8-82-	e	11. 27. 27.	es 4	1	17.82.83	-22	10 - 10	3-12	* * * * * * * * * * * * * * * * * * *	-8-80	25823
Pennsylvania Rhode Island South Carolina South Dakota	25.88.82	8 25	302			∯-01×	2 2	238	8 6	Ī	8 88	244	့်	8	01-4-21	. 2	8
Terras Terras Utah Utah Virginia Washington	3 228888	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 to 44	15 162		13.5 E 18	3 5	30	00	#- m	1 <b>9</b> 5 1 1 2 1 1 2	220 227 237 257 257	80	- 8-1-1	8 14 18 8	Ø8	143 143 63 62 62
West Virginia Wisconsin Wyoming	127 291 39	35.	×	044	*	9	3	∞			.1	32,03	-6		1 N M 00	8	19

Table 31.—Value of high-school property and equipment and size of libraries, 1921-22

States	Lib	raries.		inds and ildings.	tus,	le appara- furniture, equipment.		buildings, improve
States.	Schools report- ing.	Volumes.	Schools report- ing.	Value.	Schools report- ing.	Value.	Schools report- ing.	Amount.
1	2		4	5	6	1	8	9
Continental United States	13, 297	10, 268, 245	13, 340	\$982, 391, 332	13, 030	\$87, 669, 554	5, 774	\$123, 576, 856
Alabama	151	57, 820	177	5, 203, 100	158	518, 970	110	823, 520
Arizona		38, 250		4, 199, 791	3.5	558, 739		1, 053, 889
Arkansas		75, 211		7, 411, 495		447, 024	79	249, 478
California	280	592, 149		47,080, 554		6, 172, 702	152	9, 098, 182
Colorado	142	133, 417	138	12, 032, 597	137	1, 210, 968	58	1, 136, 789
Connecticut	67	76, 341	69	13, 470, 010	67	1, 189, 798	23	1, 601, 135
Delaware	21	11, 616	22	1, 448, 332	22		11	311, 624
District of Columbia.	8	24, 062	9	3, 985, 261		752,395	1	5,000
Florida	91	46, 245		5,074,625		421, 939		613, 000
Georgia	187	108, 695	209	8, 931, 050	181	666, 058	88	1, 054, 279
Idaho	113	70, 327	110	4, 651, 269	109	455, 830	40	226, 945
Illinols	769	574, 578		79, 897, 235		8, 041, 778	346	14, 138, 696
Indiana	645	414, 638		44, 054, 092	649	3, 004, 851	278	4, 887, 852
owa	707	475, 358		43, 308, 283		3, 127, 478	273	5, 787, 634
Kansas	575	388, 800	551	29, 827, 142	563	2, 900, 713	239	4, 189, 393
Kentucky	265	85, 698	277	8, 511, 572	259	532, 708	114	898, 613
onisiana	171	88, 168	175	8, 067, 083	174	717, 005	109	779, 389
Maine	169	42, 557	168	6, 321, 700		542, 005	62	793, 925
Maryland	109	63, 025		5, 650, 926		661, 576 3, 333, 743	40	686,049
Massachusetts	246	189, 280	214	40, 070, 079	430	3, 333, 743	. 62	4, 359, 759
Michigan	466	543, 804	469	53, 880, 287	455	5, 032, 186	185	6, 693, 378
Minnesota	413	486, 082		40, 097, 771	396	3, 527, 780	185	4, 281, 383
Mississippi	143	65, 488		6,047,400		484, 983	98	376, 682
Missourl	539 169	525, 151 138, 095	532 170	23, 380, 155 8, 398, 700		2, 393, 519 1, 020, 715	257 71	2, 270_597 1, 158, 805
Montana	108	130, 003	1,0	0, 000, 100	100	1,020,710		1, 100, 100
Nebraska	432	158, 283		20, 110, 318	414	1, 476, 557	182	2, 362, 385
Nevada	17	15, 530		993, 500	16	126, 625	10	60, 036
New Hampshire	70	30, 212		4, 317, 200		229, 736	25	66, 490
New Jersey New Mexico	132 48	150, 160 26, 587		28, 154, 514 2, 201, 066	139	2, 544, 777 231, 691	46 21	1, 990, 906 319, 410
NEW MEXICO	40	20, 001		2, 201, 000	~			010, 110
New York	677	1, 024, 940		81, 178, 628		6, 603, 317	221	7, 775, 789
North Carolina	296	109, 623		13, 161, 434		740, 426	168	3, 721, 479
North Dakota	296 887	178, 075 653, 411		9, 918, 677 77, 369, 055		901, 411 6, 135, 806	139 318	557, 177 12, 258, 878
Ohio Oklahoma		228, 189			349	2, 056, 069	146	2, 051, 59
		100		1 No. 1				010 000
Oregon Pennsylvania	213	153, 528	208		208 841	1, 152, 904 5, 027, 241	89 279	816, 753 4, 404, 106
Rhode Island	827 21	22, 817	876 19			401, 435	4	540, 819
South Carolina	110	41, 395	115			342, 625	65	1, 146, 546
South Dakota	211	129, 866	210			824, 387	20	2, 191, 547
	100	04 000	200	0 811 120	188	804 440	100	447 07
Tennessee	197 518	84, 851 352, 842	209 533	8, 511, 147 24, 890, 286		624, 460 2, 270, 754	106	467, 973 3, 547, 238
Utah	38	33, 520				520, 675		1, 062, 250
Vermont	66	21, 166	73	3, 095, 500	73	192, 690	31	37, 87
Virginia	365	174, 875	369	10, 509, 075	352	834, 767	223	2, 019, 673
Washington	270	279, 109	247	17, 340, 506	267	1,934,903	123	2, 309, 593
West Virginia	167	160, 676	166			1, 231, 411	105	2, 100, 483
Wisconsin	378	489, 170	371	31, 679, 913	372	3, 145, 994	180	3, 393, 387
Wyoming	43	21, 371	42		34	236, 900		829, 500
Outlying possessions.				100				
Hawall	3	3, 200	3	435, 000	3	24, 500	3	284,00
Philippine Islands	26 8	55, 180	19	4, 857, 377	22	222, 665	13	83, 63
Porto Rico	0	6, 787	8	446, 000	8	53, 500	3	151,00

TABLE 32.—Sludents in certain studies in public high schools since 1890

	7	1800	18	1895	10	1900	61	1905	16	0161	14	1915	31	1922
Studies	Students.	Per cent of total.	Students.	Per cent of total.	Students	Per cent of total.	Students,	Per cent of total.	Students.	Per cent of total.	Students.	Per cent of total.	Students.	Per cent of total.
1	91	*	+	•		1	or.	•	10	=	51	81	7	15
Total number students in schools reporting studies	202, 963	٧	350, 099		519, 251		679, 702		1 739, 143		1.165.405		2 155 480	
Students in— Letin French German Spanish	21,338	34. 69 5. 84 10. 51	153, 950 22, 813 39, 901	43.97 6.52 11.40	262, 767 40, 395 74, 408	50.61 7.78 14.33	341, 248 62, 120 137, 661	50.21 9.14 20.25	362, 548 73, 161 175, 083	49. 05 9. 90 23. 69	434, 925 102, 516 284, 294	37.32 8.80	583, 086 333, 162 13 918	2.12
Greek Algebra Geomedy Trigonometry	6, 202 92, 150 43, 294	25.45 80 83 80 83	10, 859 189, 988 88, 702 8, 868	64.85 84.85 84.85	14, 813 292, 287 142, 235 9, 915	2, 85 56, 29 27, 39 1, 91	10, 002 390, 893 191, 393 11, 651	28.16				26.88.29 25.88.29	242, 715 1, 873 865, 515 489, 825	1. 62
Physics Chemistry Physical geography Zoology	20, 503 20, 503	22 21 50 10	5,5,5,8 6,5,0,8 6,5,0,8 6,5,0,8 6,5,0,8 6,5,0,8 7,0,8 8,0,8	4,52 o.52 57.52 88		28.7.28 27.7.82 27.7.82	8, 307 106, 430 45, 980 146, 275	15.66 15.66 15.66 21.52	50, 923 142, 948	14. 53 19.89 19.34	189, 921 169, 921	. 4. 4. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1, 474 192, 380 159, 413 92, 146	. % C. 4 20 8 3 8 8
Biology Geology Physiology Byglene and sanitation			17,488	25.95	18, 743	3.61	15,914	21.96				2.0.00 .00 2.4.02.02 2.4.02.02	32, 956 82, 241 189, 288 3, 520 109, 519	-i.e.ee.
Psychology Principles of teaching			9,606	2.74	12, 368	2.38	8,910	1.31	7, 109	86			130, 728 393, 885 18, 786	8.83
Rbetoric English literature American history			112, 205	32.05	199, 803	38.48 12.10	329, 895	48.54	422,051	57.10	680, 871	58.42	18,748	78. 59
English history Ancient history Actieval and modern history Civil government Civils Sociology	55, 427	27.31	120, 201	34.33	198, 125	38.16	277,864	40.88	114,965	55.03			328, 565 61, 766 371, 392 330, 836 416, 329	25.22 27.23 25.33 26.33
Agriculture			<del>-</del>						24 418	4 66	5		103,540	4 <del>4.</del> 9

	111111	tud				
		Penmanship  Penmanship  Penmanship  Other commercial subjects  1 Beginning with 1910 the percentage of students in each study is based upon the number of students in the schools. In previous years the percentages were based upon the total number of students in the schools.			F	•
		students in the schools rep		-1-	•	
266, 492 266, 492 367, 188 39, 816		orting studies. In pre-		÷	•	
22.87 317,825 22.87 317,825 31.50 554,764 31.50 226,918 3.42 270,517	281, 524 28, 524 31, 688 31, 688 36, 616 8, 307	36, 667 28, 248 7ious years the perce	樊		-4	



TABLE 33.—Number of secondary students pursuing certain studies in 1921-22

/		Latin.	,		French.			Оегтап.			Spanish.			Greek.	
States.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Boys.	Girls.	Schools report-	Boys.	Girls.	Schools report- ing.	Boys.	Oirls.
T	91		7	.0	•		<b>x</b>	6	10	=	21	13	=	15	16
Continental United States	. 10, 710	259, 097	333, 989	6, 265	137, 855	195, 307	782	8, 178	5, 740	2, 412	118, 475	124, 240	29	1, 189	189
Alabama Arizona	110	2,212	3,358	300	482	1, 234				36	1, 106	996			
California Colorado	222	25.57 2.626 2.00 2.00	7,460	23.23	3,303 577	6,967	-6	120	7	266.9	14, 326 2, 315	259 17, 033 2, 757	+	16	40
Connecticut	28	4, 337	3, 295	88 4	4, 528	5, 999	Ç,	404	227	25.	1,102	1,687	-	21	. 13
Districtof Columbia. Florida Georgia	7 2 E	1,376 1,840 4,044	1, 790 6, 172 6, 172	∞88°	1, 275	1,664	4	- 36	33	38.50	1, 116 657 925	1,330	2	19	2
Idaho Etinois	5.00	172	1,289	22.5	5, 781	329	2,57	199	43	38	500	639	*	12	61
Iowa. Kansas	88	5,025	.623	267	1,036	1, 839			10	្នុងខ្លួ	2, 145 633 1, 878	2, 076 2, 224 2, 224	-	13	28
Kentucky Louisiana	182	4, 809	7,011	101	1,267	1,954	69	81	81	800	776	798	-	0	1
Maine Maryland Massachusetts	222	2,27 2,54 2,54 2,54 3,058	2, 952 4, 197 12, 666	S 4 2	3, 367 17, 831	3,545	2002	40 2,261	252	. Z Z	5, 98, 28, 28, 28, 28, 28, 28, 28, 28, 28, 2	248 5, 782	13-13	442	005
Minneota Minneota Mississipol	277	4, 584	7,595	135	1,991	4,352	255	149	198	248	2,017	1,655	+-	g.e	33
Missouri Montana	88	6,90	9, 659	22.23	1,738	3,778	1	63	63	382	2,884	3,673	2	13	*
Nebraska Nevada	801	7, 592	9,824	38	915	1, 290	7	19	23	13	310	32.5	73	7	*
New Jersey New Jersey New Merico	25g	8, 759 157	7,985	300	7,720	9,378	70	388	302	o [ ;	7, 199	7,662	-	19	12

187	56			111
188	269 81		2 .	
13	0.01	<u> </u>	1	
20, 133 462 149 6, 613 3, 608	6,849 525 225 225 225 225 225 225 225 225 22	450 11, 638 472 60 1, 187	3,934 751 208	307
24, 488 412 150 6, 349 3, 001	1, 270 7, 951 383 20 20 226	351 9,450 515 58 1,005	8, 67, 7, 7, 8, 8, 8, 8, 9, 8, 9, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	25.05 25.05
172 102 132 132	136 112 142 143	240	102 30 14 10	C1 60
1,611 30 119 94	442 75	37	490	+ + + + + + + + + + + + + + + +
2,520	629 72 73	22	16 428	
\$ <del>0</del> 5 5 5 5	25 m	8	e 2	
29, 938 4, 817 1, 062 1, 971 1, 063	1,448 19,509 1,724 1,223 1,223	1, 767 1, 222 1, 222 1, 593 4, 413	2,862	£ 3
25, 686 3, 083 513 492	14,908 1,437 1,437 245	2, 1, 2, 1965 1, 2, 196 1, 196	2,367 997 1,290 207	270
38.2 38.2 29.2 29.2 29.2 29.2 29.2 29.2 29.2 2	<u>ध्यक्ष</u>	202 218 218 218	2528	e e
33, 402 9,912 25,504 6,118	32, 967 1.1.96 1.06 1.06 1.06 1.06 1.06 1.06 1.06 1.0	4, 779 10, 544 1, 181 9, 125	4.84.8 4.34 84.3 84.3 84.3	8 12
31, 002 6, 846 1, 255 19, 332 4, 167	27,319 21,364 2,428 1,798	3, 134 7, 138 215 740 5, 856	3.1.8. 1.8.8. 1.8.8.4. 1.0.8.4.	§ 51
316 316 799 255	786 18 115 162	320 320 338 338	170 173 823 88	(2) (3)
New York North Carolina North Dakota Ohio Okiahoma	Oregon Pennsylvania Rhode Island South Carolina South Dakote	Tennessee. Teras. Otab. Vermont.	Washington West Virginia Wisconsin Wyoming	Outlying possessions. Hawaii Philippine Islands Porto Rico

TABLE 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

		Algebra.			Geometry.		Ţ	Trigonometry.			Psychology	
States.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	. Boys.	Oirb.
	04	•	•	•	•		œ	•	10	11.	18	82
Continental United States	13, 207	444, 499	421,016	12,029	254, 335	234, 490	1,721	24, 733	8, 197	1, 230	6,281	12, 505
Alabama. 7 Artzoma. Arkansas. California. Colorado	172 188 283 132	5,728 1,029 17,852 3,868	5, 363 1, 081. 13, 936 3, 999	25 25 25 1	2, 917 550 1, 720 10, 027 3, 088	3, 638 1, 580 3, 963 3, 348	1555	3,843 3,843	82 22 28 88 88 88 88 88 88 88 88 88 88 8	r-4828	182 182 204 204	81827
Connecticut Delaware District of Columbia Florida Georgia	22008	5,754 2,166 3,003 7,241	4, 187 982 1, 747 3, 661 7, 861	38-28	3,112 404 1,128 1,026 3,176	1,589 209 3,286 3,286	క్షంచిస్తో	553 42 318 266 366	50 14 149 149 285	21.0	112	230
idabo Hinots Indana fows. Kansas	114 658 651 687 555	31, 295 31, 295 18, 210 12, 943 10, 820	2,418 25,477 17,859 9,426 11,897	103 693 610 668 527	1, 434 18, 880 11, 039 12, 168 7, 313	1, 649 15, 700 10, 850 9, 837 8, 943	86 × 98	1,126 454 88	1851x	421-22	3887.	22,28,28,28
Kentucky Louisiana Maine Maryland Massachusetts	277 164 171 173 256	5, 516 1, 748 3, 561 6, 077 18, 070	6, 796 2, 264 3, 620 10, 481	250 158 155 99 216	2, 656 950 1, 994 3, 313 11, 683	3, 089 1, 355 1, 591 2, 918 7, 599	8.6788	213 44 156 725 1,449	21 25 25 25 25 25 25 25 25 25 25 25 25 25	2 - 2 - 1	147	242
Michigan Minnesota Mississippi Missouri Montana	252 252 253 253 253	17,388 9,589 3,118 13,474 2,901	16, 547 10, 534 13, 584 3, 116	446 385 98 500 157	9, 905 6, 276 1, 478 8, 502 1, 782	9, 740 7, 437 1, 750 8, 324 1, 807	67 16 102 11	852 233 76 112	82 4 2 8 8 4 2 8 8	85° 55	19 75 130 257 18	43 175 142 737 152
Nebraska Nevada New Erampehire New Erasy New Mexico	58 143 143 143 143 143 143 143 143 143 143	8,045 336 1,311 726	9,2% 330 1,06% 10,501 839	416 14 130 130	4, 972 238 888 7, 112 7, 112	822 885 885 885 885	8 2 2 3 a	85 85 85 85 85 85 85 85 85 85 85 85 85 8	122 146 158	11 12	582	133

New York	199	46, 033		639			125	2, 421	418	1 13	107	<b>%</b>
North Carolina	320	8,665		283			9	36	15	2	2	<b>30</b>
North Dakota	301	2,912		232			9	17	01	160	200	1, 256
Oblo	875	28,848		740			62	1,096	378	12	77	38
Oklahoma	353	7,838	8,821	329	4, 607	5, 602	13	151	83	101	200	38
					000		8	007		a	**	130
Constant	. 200			200	3,8/2	7. 7	33	900	700	00	200	, 161
Fennsylvania	998			128	20, 426	12, 281	200	3,494	1,000	0	8	101
Rhode Island	8			18	1,335		6.	118	12			
South Carolina	121			115	1,379			***************************************				
South Dakota	208	2, 884	3, 469	200	1,976	2, 600	11	108	19	8	162	361
									1		-	073
Теппезве	210	5, 469		8			15	7.8	7.1	8	717	3
Teras	522	21.218		480	8, 067		108	1,144	1,063	14	2	28
Utah	42	1.777		31			2	139	27	9	79	113
Vermont	72	1.384		20		851	0	5	32	3	-	8
Virginia	369	7,727	10, 164	308	3, 324	4,375	41	253	162	-	69	es
Washington	287	0 817	0.511	23.5			23	365	2	. 13	145	881
West Virginia	1.50	3 418	3 565	128			a	101	24	14	75	157
Wisconsin	371	12, 967	12, 283	335	484	8 994	24	360	87	10	73	129
Woming	4	0.27	975	4	527	526	60	21	-	00	72	102
	:										1	
Outlying possessions.				Ì			•				_	
		•	,	•		1		1			*	
HOWALL	* 1	200		20	181	10.	2	17.	0			
ramppine Islands	3	2,072	7,77	3	1,850	243				2	c.	07
Porto Rico.	00	320	351	20	877	757	-	9	5			
				-		-					-	



TABLE 33.—Number of secondary students pursuing certain studies in 1921–22—Continued

	Princi	Principles of teaching.	ching.		English.		ABC	American history	ory.	2	English history.	ě.
. States.	Schools reporting.	Boys.	♣ Girls.	Schools reporting.	Boys.	Girls.	Schools reporting.	Boys.	Oirls.	Schools reporting.	Boys.	Girls.
	<b>64</b>	60		ه.	•	1	œ	6	10	=	27	18
Continental United States.	1,347	3, 523	15, 226	12,620	776,098	917,830	10, 294	147, 287	182, 278	2,409	27, 600	34, 168
Alabama Artzona. Automasa Colorado.	r-445 c	181	212 214 116	168 187 187 • 127	8, 126 3, 324 8, 065 13, 324	10, 183 6, 567 42, 082 10, 249	131 29 135 219 101	1, 588 1, 186 6, 807 1, 363	2,084 1,560 8,056 1,826	<b>4</b> 68822 5	604 12 14 244 372 161	731 731 731 731 731 731 731 731 731 731
Delaware District of Columbia Fortida Georgia	9 17	75	190 188	10 88 189 189	1, 509 4, 126 3, 971 8, 398	5, 100 9, 961		131 717 676 1,741	171 846 897 2, 195	34 121 121	17 12 306 1, 248	1,574
idabo Binois ndisma	m <b>9</b>	1962		105 696 412	3, 959	64, 009 35, 563	80 527 546	8, 427 6, 155	974 9, 593 6, 733	14 20 20 20 20 20 20 20 20 20 20 20 20 20	1,022	821.1 1.13.
Kansas. Kontucky	213	321	1,713	513 278	9, 132	23, 727	20. 418	3,973	5, 335 1, 922	8. 3. 90I	290	23
vermenter de la constante de l	-81	166	244 10 4	163 163 240	43,650	4, 309 4, 581 5, 612	153 177 196	564 1, 175 4, 082 8, 333	953 1, 444 1, 527 9, 291	45.45 88.88	1,217	1,046
Michigan Minnesota Mississippi Missouri Montana	r 82387	22 220 251 251	326 1, 212 358	467 402 146 530 164	23, 648 20, 466 25, 864 4, 481	36, 254 27, 272 4, 638 31, 725 6, 907	308 297 96 432 140	5,479 4,413 1,178 4,676 1,147	6, 586 5, 921 1, 400 5, 905 1, 486	22,24,25,25,24,25,25,25,25,25,25,25,25,25,25,25,25,25,	1, 120 188 1, 429 1, 429 61,	1, 228 227 331 1, 828
Nebraska Nevada New Empehire New Jersey New Maxico	8	27-0 38	2,089	417 17 129 189	12, 506 657 2, 952 28, 062 1, 190	3,615 3,627 29,244 1,641	317 252 253 36	2, 620 117 705 3, 347 239	4, 133 151 898 3, 955 313	. 35 15 13	. 300 204 152 193	202.08

New York Noeth Caroline	6.	81	* 3	308			245	12, 570		. \$ 22	974	1, 596
North Dakota		382	1,091	878	5, 203	7, 665	82	1, 136	1,833	28.23	121	188 188
Oklahoma	28	202	622	95			247			152	1, 113	1, 356
Oregon. Pennsylvania	27.6	83	639	196 856 18	11, 449 66, 037	13, 313 78, 139-	156 672 18	2, 751 12, 940	3, 220	139	3, 055	3,028
Kutoue Islamu South Carolina. South Dakota.	42	151	. 621	808			552	1,081	1, 324	3.8	E 28	376
Composee. Teras	228	288	732 488 41	8888	7,2681	9, 666 33, 459 5, 178	851 88 88	1, 767 5, 160 970	2, 338 6, 902 1, 016	152 163 1	1, 954 2, 313 10	2, 314 2, 838 5
Vermont Virginia	100	→∞	68 63	357			44	399		. 192	1, 914	138 2,712
Washington. West Virginia.	-83	- H	344	255	7, 516	19,364	208	3, 408	4.4.4 4.89 4.99 4.99	. 178	360	\$25.55 52.55 53.55
Wyoming	<b>6</b> 2	===	191	44		2, 417	27			12	47	35
Oullying possessions.				•		000		137	12			
Philippine Islands Porto Rico	600	352	303	72	8, 644	3, 137	.u∞	4, 611	2, 168	•		
		The second second				The second second second	-		-	-		

Table 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

	ΥD	Ancient bistory.	ory.	Medie	Medieval and modern history.	modern		Civios.			Sociology	LA.		Economics	yć
States.	Schools report- ing.	Воув.	Girls.	Schools report- ing.	Воув.	Ofris.	Schools report- ing.	Воув.	Girls.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Воув.	Girls.
1	•		*	•	•	1	80	•	10	11	12	18	=	16	9
Continental United States	9,614	173, 736	197, 667	9, 680	155, 727	175, 100	9, 803	190, 853	225, 476	2, 233	22, 466	28,82	4,347	49, 996	63, 544
Alabama Artsona Artsonas California Colorado	280 280 100 100 100	2, 169 2, 010 2, 010 2, 034	2, 437 2, 589 2, 589 2, 655 485	88582	2, 166 1, 968 1, 728	2, 233 2, 362 2, 362 2, 362	5 8 2 2 8 2 8 2 2 8	2, 739 2, 481 7, 190 1, 374	3, 234 1, 892 1, 659	8~483	381 236 698 161	475 828 180 180 180	53752	766 190 2,022 393	1, 958 1, 958
Connecticut Delaware District of Columbia Georgia	477-25	2, 408 71, 597 2, 5975	1,664 1,078 1,955 2,972	24488	1, 192 153 188 188 836	1, 508 11, 941 3, 082	25.0 2.0	1.947 336 128 675 2.574		11 01	8* 85	¥ 21	82005	267 10 148 178	EF. 425
dabo Maods bdiana. ows. Kansas		10,260 7,300 3,106		81 562 328			533 472 585 585 585			. <b>\$</b> 3225	1,073 1,710 1,710 524	1, 239 2, 263 2, 988 627	352 208 208 221	399 3,362 4,007	6 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Kentucky Louisiana Kaino Karyland Kassachusetts	25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2, 539 1, 212 1, 874 1, 344 6, 418	3, 140 2, 105 1, 704 6, 548	53128	1,822 861 839 718 3,184	2,356 1,212 1,212 1,245 4,541	148 141 119 71 215	1,180 615 1,343 1,140 8,781	1, 562 1, 608 1, 916 9, 874	55 x x 8 8	52881		3222¢	292 888 755 184 1, 278	
Michigan Micheota Mississippl Missouri Montana	301	6, 803 5, 210 1, 302 1, 488	7, 625 6, 670 1, 569 1, 972	283 283 128 128 128 128 128 128 128 128 128 128	3,948 7,500 525 525	6,466 1,618 9,534 836	326 326 326 105	5, 328 3, 694 5, 359 5, 359	8, 4, 8, 17, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	253 1 253 88	359 1,670 3 2,245 341	2, 068 2, 068 3, 017	204 204 219 76	2,127 2,127 286 1,686	2, 419 300 1, 995

New Hampshire New Hampshire New Jersey New Merico New York North Carolina North Dakota Obio Oklahoma Oregon Pennsylvania Rhode Island Bouth Dakota Gouth Dakota Tennesse Tennesse Tennesse Tennesse Tennesse Tennesse Tennesse	35 110 110 35 37 47 47 47 47 47 47 47 47 47 47 47 47 47			246 114 114 1173 239 277 277 277 277 277 277 277 277 277 27			297 137 137 158 169 169 169 178 188 188 188 188 188 188 188 188 188			225 1-582 385-1 2 2728-2 8	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	300 11 35 11,081 11,081 11,081 3,088 3,088 64 64 1129 1129 1139 1139 1139 1139 1139	7 · · · · · · · · · · · · · · · · · · ·	222 223 223 822 822 822 4,194 4,194 844 8,945 964 445 1,294 824 1,294 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,264 1,	
West virginia Wisconsta Wyscaling Outlying possessions Enwail Philippine Islands	E 5 . "N"	88.88 8.88 8.188	45.50 559.4 45.50 559.4	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	5,820 377 1,870 1,870	6, 968 433 536 156	33.22	8,586 372 5,101	2, 253 5, 881 7, 253 5, 883	13 13 13	1,023	1,258 1128 112	284 45	2, 173 40 736	2, 230 119 179

TABLE 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

*	ΥS	Astronomy.		Ь	Physics.		Cb	Chemistry.		Gene	General science.	nce.	1 8	Physical geography.		7	Botany.			Zoology.	-
States.	Schools report- ing.	Boys.	Girls.	Bchools report- ing.	Boys.	Girls.	Schools report- lug.	Boys.	,धीमेछ	Schools report- ing.	Boys.	Girla.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Boys.	Girls.	Schoola report-	Boys.	
4	64	00	+		•	r-	oc.	•	2	7	21	13	#	29	16	11	18	19	20	12	1
Continental	32	202	769	.8, 005	07, 747, 211 8,005	20, 633	4.39	91, 234	68, 179	8, 505,2	505, 200, 660, 193,	193, 225	3, 550	43, 477	48, 669	2, 892	36, 212	46, 029	1, 206	16, 613	1 100
Alabama. Artzona. Artzonas. California. Colorado.		3 26	- E 20	85 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1, 654 144 670 4, 081	29.29.4 20.20.4 20.20.4 20.20.4 20.20.4 20.20.4 20.20.4 20.20.4 20.20.	ន្ទតនុក្ខ	1, 300 355 4,38 6, 167	#F833	88±29	3, 687 7, 540 8, 541 8, 540	4, 298 2, 298 6, 298	2025	2882	8822	34 10 32 32 33	25.50	543 7 735 735	0	135	100 110
Connecticut Delaware. District of Columbia. Florida. Georgia.	7	· s	9	\$27 <b>.</b> 18	88888	181 181 1402 1402	\$ 30 1- E 30		855 100 1387 1387	86.4.37	3.71		4-688	22222	38242	ှ မြော်လည္ <b>ာ</b>	2 E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	138 E			
Idaho Ilihois Indana Iowa Kansas	00-0	8168	835-2	\$65 \$86 \$15 \$15	525 7, 944 3, 716 716	4,356 4,356	71348	497 2,024 851 975	3, 520 1, 542 1, 012	403 403 403			28.5 28.5 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54	25, 510 2, 579 1, 185 1, 410	265 2, 572 2, 729 1, 413	8823814 88283814	3, 937 953 953 953	1, 946 1, 946 1, 946	4	3,117, 3,117, 3,50,0 3,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0 4	
Kentucky Louistana Maine Maryland Maryland	0 - 0	2 2 2	e 12	139 67 88 751	1, 150 559 1, 014 1, 246 6, 505	1,079 629 536 2,360 2,360	85888	729 1, 132 1, 204 5, 419	1,092 3,030 3,030	141	1, 793 237 1, 793 10, 063	2, 252 9, 206 9, 206	882-8	957 901 542 178 300	1,353	\$82°8	1, 532 286 184 670		82442	1, 187 1, 187 134 96	
Michigan Mimesota Mississippi Missouri Montana	44	22 23	13	21.8 21.8 21.8 21.8 21.8	3, 926	2 323 2 323 421	22223	2 2345 2074 575 575	2, 438 2, 988 1, 515 497	285 246 173 123	5, 289 5, 289 4, 491 1, 459	5, 681 1, 037 1, 631 1, 631	22228	1,396 1,509 1,666 335	1, 839 1, 839 1, 825 1, 825 387	22 118 10 10 10 10	21. 225.23	3,093 1,679 1,148 233	88411	368	

850 810 330 4, 187 4, 927 96 834 920 276 813 132 113 3, 827 41 6, 845 6, 972 115 983 869 5 118 118 149 33 383 471 119 100 116 7 119 113 3, 827 41 6, 728 6, 969 129 1, 496 2, 549 25 128 12 175 6, 868 273 1, 277 1, 279 198 1, 275 198 2, 380 2, 248 867 867 868 805 222 3, 141 2, 983 142 1, 511 1, 743 52 867 877 1, 88 803 26, 003 25, 018 106 1, 850 2, 248 87 87 108 2, 301 1, 38 21 2, 394 1, 39 1, 3	850 810 810 830 4.187 4.927 06 834 920 276 2.204 3.5 3.1 3.1 3.1 3.2 3.1 3.2 3.1 3.3 3.2 4.187 4.55 834 8.0 1.1 3.3 827 4.1 6.845 6.972 120 1.496 2.549 2.5 310 5.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3	850 810 330 4, 187 4, 927 96, 834 920 276 2, 204 813 3, 215 1, 785 117 6, 845 6, 972 115 983 869 116 7 410 1102 1113 3, 837 411 6, 706 3, 692 129 1, 496 2, 549 25 103 12, 113 3, 837 41 6, 706 3, 692 129 1, 496 2, 549 25 103 12, 139 1, 575 120 1, 606 140 1, 453 1, 672 18 200 1, 546 18, 520 1, 546 18,
4, 187 4, 927 96 834 920 276 4, 188 541 7 511 104 4, 58 541 7 511 104 6, 845 6, 972 115 983 869 5 333 471 109 11, 495 2, 549 7, 728 5, 040 1129 1, 495 2, 549 7, 128 5, 040 1129 2, 340 2, 248 3, 141 2, 958 142 1, 511 1, 743 52 1, 526 1, 525 1, 525 2, 56 1, 526 1, 527 107 59 1, 520 1, 128 88 889 906 10 5, 039 1, 128 88 889 906 10 5, 039 4, 523 4, 283 4, 283 4, 756 28 5, 039 4, 523 4, 28	4, 187 4, 927 06 834 920 276 2, 204 3, 5 4 48 541 7 5 1 101 1 102 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 187 4, 927 96 834 920 276 2, 204 3, 564 4.8 4.8 541 7 51 104 4 102 88 541 157 7 151 104 4 102 88 541 157 96 834 920 276 2, 204 3, 564 14.8 541 15 983 869 2 5 103 88 88 541 1, 237 1, 295 142 1, 511 1, 743 52 18 20 1, 546 2, 379 2, 341 2, 553 141 2, 958 1, 193 2, 380 2, 248 890 1, 546 2, 379 2, 379 2, 380 2, 348 1, 245 2, 348 2, 248 890 1, 546 2, 379 2, 37
927 98 834 920 276 975 975 975 975 975 975 975 975 975 975	927 96 834 920 276 2, 204 3, 5 15 10 10 10 10 10 10 10 10 10 10 10 10 10	927 96 834 920 276 2,204 3,564 471 7 51 104 4 102 88 88 974 115 983 116 72 43 66 116 11496 2,549 2,54 103 88 88 974 1172 88 1173 1174 1172 88 88 974 1173 97 1174 1175 97 1175
834   920   276   920	834 920 276 2, 204 3, 5 100 100 100 100 100 100 100 100 100 1	834         920         276         2,204         3,564           51         104         4         102         83           983         869         5         103         83           100         116         7         43         66           495         2,549         25         310         590           453         1,672         128         83         1,549         23           453         1,743         20         1,546         2,379         2,379           501         1,743         52         534         649         12           501         1,743         52         534         649         12           502         2,086         207         3,297         3,580         12           503         2,456         237         3,580         12           503         2,456         237         3,580         12           503         2,456         23         3,580         12           503         2,456         24         649         649           503         3,456         3,580         11           504         104         11         <
57 4 2	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	256 2, 204 3, 564  102 88  103 88  25 103 88  25 200 185  25 200 185  25 204 246  25 204 246  26 206 112  27 3, 297 3, 580 112  28 324 111  28 324 111  28 325 616  29 246  21 133 2, 204  21 288  21 3, 204  22 246  23 3, 204  24 30 11  25 204  27 3, 204  28 3, 204  28 3, 204  29 246  29 246  20
	2. 22	102 88 88 102 102 88 88 88 88 88 88 88 88 88 88 88 88 88

Table 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

		Biology.			Geology.		Δ,	Physiology.	Ä.	Uygien	Hygiene and sanitation	itation.	₹	Agriculture.	ė	Ноп	Ноше есопошіся	mics.
Btates.	Schools report- ing.	Boys.	Oirls.	Schools report- ing.	Boys.	Girls.	Schools report- ing.	Воув.	Olrls.	Schools report- ing.	Воуз.	Girls.	Schools report- ing.	Boys.	Girls	Schools report- ing.	Boys.	Otris.
ı	01	•	•		•	-	00		10	=	91	18	2	91	16	12	00	101
Continental United	4, 170	88, 955	88, 965 100, 333	142	1, 779	1, 741	3, 469		60, 949	1, 652	55, 490	75, 238	5, 227	74, 859	35, 383	6, 590	2, 572	304, 981
Alabama Arkona Arkansas California Colorado	52223	1, 373 221 891 3, 448 669	1, 570 274 1, 028 5, 005 969	4	8 888	. 88 8.88 8.88	84532	426 30 1, 647 191	501 40 2,603 350	8.200	1, 752 9 3, 023 3, 362	2, 820 111 473 6, 521	116 88 88 88	2, 188 2, 245 2, 234 838	1,245 9 690 228 186	103 128 128 128 138 138 138 138 138 138 138 138 138 13	15 327 20 20 20 20 20 20 20 20 20 20 20 20 20	3, 497 2, 985 18, 040 3, 116
Counsetticut Delaware District of Commbis Florida Georgia	31.505	1,455 193 153 1,640	2316 209 388 238 1,860	1		2	001-4¤	176 54 0 114 212	216 123 105 325 325	5a 2	218 17 67 67	252 252 253 253 253 253 253 253 253 253	91119	1, 23, 24, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	320001	22022	80027	
Idabo Ilinois Indiana Iowa. Kansas	. ' 25288	1,355 628 982 982	1, 218 749 1, 152	M0000	5885	123	391 157 300 355	11, 626 1, 523 2, 414 2, 250	8, 747 1, 714 3, 634 3, 724	*4088	.1, 881 422 689 689 819	2,234 765 978 1,612	358 258 258 258 258 258 258 258 258 258 2	3,779 3,818 5,160	252 252 265 245 245 245	555 525 525 525 525 525 525 525 525 525	8888	
Kentucky Louisiana Malne Maryland Massachusetts	, 55883	575 594 609 1,809	1.38 1.38 2,778	4 4-0	<b>3.</b> 25 25	48 81 15 160	71 118 116	1, 2921	1,617 238 1,487	* 25 4 2 88	3, 145	8, 129 830 84, 830 84, 830	22 22 23 25 19	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1,16 4,08.82 12	82 124 35 65 116	38008	3, 360 1, 402 7, 047 9, 558
Michigan Minnesota Mississippi Missouri Montana	33228	22 20 20 20 20 20 20 20 20 20 20 20 20 2	44 8114 8214 8214 83	PBH81	24°05%	177 32 8 8 8	8888	1,505 1,505 1,299 75	1,133 2,058 1,757 1,757	82854	82225	693 619 408 1, 338 43	175 101 85 455 88	3,119 1,570 5,010 468	1,237 323 170 4,339	254 172 172 88	88080	11.92 2.828 2.828 2.828 2.828 2.828

Nebraska Nevada New Hampshire New Jersey New Maxico	22 3 7 101 4,045 7 39	3, 75 3, 718 61	1	8 01	0 11	8228°2	32 76 812 124	2,260 332 728 148	35=38	3.55 E	25,22,28 25,22,28	12 1 0 3 2	2, 3, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3,000 % TE	33.54.70	852	1, 800 6, 339 697
	.646 27, 984 112 1, 497 17 185	28, 962		F	10	225	3, 102 451 343	4, 525 483 594	585	23, 539 253 177	26, 266	288	1,084	85.82	159 86 118	36 8	2,3
Ohlo			1-0	148	8°	22	2,016 704	2, 763 870	190	1,887	4, 283 360	518	7,037	3, 228	201	140	
Oregon Pennsylvania		1, 106	n <b>6</b> 0	55.55	38	28.2	1,14	2,701	165	6,840	8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	¥82°	2, 58. 54. 58. 58. 58. 58. 58. 58. 58. 58. 58. 58	7.7%	213	855	
Rhode Island Bouth Carolina Bouth Dakota			20	7#	10	23	359	430	122	.84	156	446	474	150	33.	0-	-,2,
Tennessee Teras Outab Vernont	18.88 52 1.370 1.370 215,285 215,285	1,7711	5 w w 4	166 145 822 84	139	25222	\$ 1.02 \$ 2.02 \$	5,029 727 108 310	28 53°71	1, 467 1, 735 1, 735 149	395 1,836 1,909 206 206	128 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 892 2, 588 1, 317 1, 345	1,715	152 158 128	24°52	6, 354 9, 491 3, 537 3, 538
Washington Washington Washing Wyoming			<b>∞</b> ∞⊣∞	2882	<b>4</b> 77 51 67 67 67 67 67 67 67 67 67 67 67 67 67	848	307 168 2,454 18	372, 458 3, 249 47	ယင်ထိယ	22 754 863 13	176 677 845 76	28 E E E E	3,271	163 859 1,053 42	192 115 218 24	27820	9, 909 5, 742 7, 091 961
Outlying possessions Hawaii Philipine Islands	22 176	828	B			-140	3.2	35	-6	202	<b>\$2</b>	88	49	10.2	7010	m00	218 195 401

TABLE 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

	Man	ual trai	ning.		Drawin	g	v	ocal mu	ısic.	In	strume music	
States.	Schools re-	Boys.	GIrls.	Schools re- porting.	Boys.	Oirls.	Schools re- porting.	Boys.	Girls.	Schools re-	Boys.	Girls.
1	2	8	4	5	6	7	8	9	10	11	12	18
Continental United States	4, 585	213, 971	12, 052	2, 647	163, 224	154, 601	4, 062	187, 922	284, 036	2, 575	31, 390	36, 82
Alabama Arizona Arkansas California Colorado	60 30 31 235 70	2, 074 597 1, 366 13, 857	287 14 17 580	22 15 11 232 31	858 110 <b>632</b> 10, 183	466 208 495 9, 744 2, 374	47 21 29 202 48	874 346 358 7, 029	1, 683 654 588 11, 891	83 15 49 176 25	586 160 390 4, 062	1, 24 9: 810 3, 370
Connecticut Delaware District of Columbia Florida Georgia	17 8 4 10 19	2, 283 447 1, 997 300 1, 872	77 27 21	48 5 8 7 11	348 1,514 232	2,498 177 1,818 28 334	50 1 6 16 28	3, 572 65 1, 998 237 725	4, 864 81 3, 145 517 1, 392	14 2 10 86	18	113
Idaho. Ulinois. Indiana Iowa. Kansas	55 253 344 598 241	1, 118 20, 370 6, 403 9, 980 6, 769	29 282 190 145 270	12 105 349 61 53		120 9,643 7,395 1,128 750	42 196 441 216 209	14, 251 12, 517	1, 122 15, 868 16, 482 8, 053 7, 019	36 109 166 80 90	2, 438 2, 177 1, 012	257 1, 638 2, 277 820 1, 018
Kentucky Louisiana Maine Maryland Massachusetts	34 - 14 - 33 - 57 - 103	1, 760 370 1, 040 4, 984 8, 794	67 52 445 480	19 10 13 16 186	1, 234 313 528 3, 738 11, 667	771 443 415 3,611 11,095	328 20 46 38 173	1,049 154 2,072 1,343 15,692	2, 972 705 3, 036 5, 755 21, 244	56 25 19 11 69	619 196 248 84 1, 242	904 156 336 71 833
Michigan Minnesota Mississippi Missouri Montana	125 214 14 77 61	7, 935 8, 187 413 5, 668 1, 465	801 245 30 400 111	81 49 5 51 18	2, 674 1, 692 35 1, 407 434	3,731 1,690 86 2,478 319	120 85 20 125 37	3, 136 4, 355 433 4, 998 667	7, 066 7, 397 642 7, 375 1, 333	66 57 59 52 28	1, 649 711 281 655 180	1, 314 772 1, 218 705 219
Nebraska Nevada New Hampshire New Jersey New Mexico	170 8 25 83 26	3, 320 195 907 6, 982 441	127 490 46	72 5 13 97 8	753 117 451 7,351 61	1,031 62 387 7,822 113	122 6 27 73 16	2, 465 30 1, 486 5, 132 180	3, 931 135 1, 670 7, 383 319	53 6 4 18	523 64 45 316 39	461 36 69 217 52
New York	83 10 101 371 126	13, 625 669 1, 543 18, 778 4, 572	1, 884 2 83 2, 563 249	368 9 27 121 32	48, 358 100 142 7, 489 490	42, 932 248 256 9, 584 995	153 54 58 343 100	31, 568 1, 146 713 19, 521 2, 101	44, 232 1, 603 1, 434 25, 482 3, 800	74 127 27 139 75	1, 486 488 237 2, 281 636	1, 105 2, 293 2 19 2, 060 9 34
Oregon	56 129 6 7 64	1, 890 15, 901 1, 711 361 1, 341	92 668 527 60 23	17 225 16 3 13	1,860 20,945 1,980 193 165	1,142 18,787 1,216 605 286	35 310 11 5 33	582 18, 092 1, 378 357 1, 019	1, 489 31, 828 1, 547 532 1, 477	58 94 3 34 15	317 1,670 39 46 144	458 1, 564 53 642 115
Tennessee	36 70 36 21 31	1, 389 4, 157 1, 877 607 996	25 66 50 1 8	6 43 19 7 13	171 1, 252 586 203 543	361 1,026 664 130 1,195	40 67 39 20 47	1, 183 1, 764 1, 698 742 1, 258	1, 809 8, 012 2, 397 922 1, 836	87 101 31 13 86	295 607 548 68 263	1, 224 1, 456 522 . 74 938
Washington West Virginia Wisconsin Wyoming	187 64 143 25	7, 543 2, 713 9, 300 504	84 49 110 20	30 36 43 6	1, 634 651 1, 379 81	1,743 825 1,335 39	80 81 59 14	2, 296 2, 722 2, 171 309	4, 373 3, 846 4, 414 489	58 37 32 10	693 290 515 90	619 521 298 86
Outlying possessions.  Hawaii. Philippine Islands Porto Rico	3 3 7	64 191 449	15.	7	476	416	3 10	152 1,071	112 618	4	72	

Table 33.—Number of secondary students pursuing certain studies in 1921-22— Continued

	Ar	ithmet	ic.	Во	okkœpi	ng.	81	orthan	d.	Ту	pewrit	ng.
States.	Schools reporting.	Boys.	Girls.	Schools re- porting.	Boys	Girls.	Schools re- porting.	Boys.	Ofris.	Schools re- porting.	Boys.	Girls.
1	2	3	4	5	6	7	8	9	10	11	12	13
Continental United States	6, 150	98, 941	127, 974	5, 081	100, 989	169, 528	3, 464	45, 213	146, 688	4, 118	84, 515	197, 009
Alabama	108 13 94 190 46	2, 038 138 1, 301 5, 123 517	2, 418 149 1, 604 6, 578 631	19 20 25 250 69	255 137 377 5,000 786	367 250 379 7, 760 1, 298	10 24 14 239 63	185 149 136 2, 138, 324	474 366 354 7, 828 1, 215	11 26 16 268 76	281 508 346 6, 011 1, 251	533 778 650 14, 169 2, 511
Connecticut	37 11 7 22 167	1, 223 154 362 156 3, 302	2, 106 216 754 189 9, 473	23 5 4 10 23	2, 249 55 476 141 587	4, 712 112 664 150 998	54 4 5 9 16	994 29 514 90 507	3, 754 132 1, 156 300 860	55 4 6 11 16	1, 528 57 759 273 540	4, 260 150 1, 460 421 1, 294
Idaho Illinois. Indiana Iowa Kansas	26 278 330 404 206	488 5, 589 3, 351 3, 387 1, 810	625 9, 117 3, 856 4, 527 2, 347	48 342 175 277 205	597 6, 237 2, 030 3, 188 2, 149	809 8, 371 3, 131 4, 241 2, 521	39 243 119 97 116	362 3 284 974 1, 082 716	811 15, 322 3, 787 2, 972 1, 788	53 262 153 124 177	753 5, 291 2, 109 1, 808 2, 170	1, 352 17, 443 5, 367 3, 311 3, 344
Kentucky Louisiana Maine Maryland Massachusetts	142 136 94 33 157	1, 174 1, 655 1, 182 442 5, 690	1, 926 2, 209 1, 695 1, 483 7, 050	27 35 80 36 194	462 642 1, 296 634 9, 627	1, 172 758 2, 487 2, 166 17, 723	22 22 62 38 173	328 309 605 486 2, 03	089 1, 015 1, 737 2, 548 12, 012	25 31 65 39 180	483 450 903 701 5, 524	849 1, 136 2, 355 2, 788 16, 536
Michigan Minnesota ·Mississippi Missourl Montana	221 108 83 331 43	4, 485 1, 990 809 3, 014 401	5, 601 2, 806 856 3, 790 568	250 171 18 145 84	3, 874 2, 197 214 2, 862 672	6, 33; 3, 914 212 5, 343 1, 047	150 131 18 75 72		5, 999 4, 041 216 4, 553 1, 398	206 151 20 90 101	3, 270 2, 137 290 2, 099 850	8, 987 5, 052 353 5, 415 1, 891
Nebraska Novada New Hampshire New Jersey New Mexico	131 5 32 83 17	1, 092 71 641 3, 773 107	1, 747 81 990 5, 269 108		2, 334 47 788 9, 401 136	2, 937 66 1, 621 7, 750 165		403	1, 076 91 1, 378 6, 529 255	91 16 39 114 25	3, 776	1, 852 193 1, 617 9, 215 338
New York	136 261 129 359 153	5, 645 4, 506 635 6, 056 1, 525	5, 373 5, 173 954 6, 573 1, 611	82 346	11,071 271 616 6,217 1,112	28, 523 296 696 10, 913 1, 154	208 27 34 168 58	170 128	19, 161 382 445 8, 621 1, 012	29 65 206	4, 344	25, 157 460 739 10, 101 1, 922
Oregon	55 299 15 100 46	6, 663 592 1, 469	1, 286 10, 831 832 1, 882 319	378 17 13		17, 162 1, 743 154	261 14 11	5, 257 195 138	14, 522 963 219	271 14 10	419 77	2, 894 16, 795 1, 457 141 813
Tennessee	155 244 29 35 164	2, 771 1, 052 497	3, 280	86 31 29	394 1, 453 644 300 593	1, 438 900 512	55 19 19	828 145 188	442	67 36 28	1, 584 1, 062 300	2, 628 1, 792 614 1, 501
Washington West Virginia Wisconsin Wyoming	93 226	1,551 3,802	1, 892	260	2, 126 1, 019 4, 067 300	1, 274 5, 918	178	1, 981	1, 155 5, 966	175	1, 021 2, 614	6, 133
Outlying posses ons.  Hawaii. Philippine Islands Porto Rico	21 21	15 1, 554 102	542	2 2 6	121 72 162	8		108 78 198	10	3 2 2	174 73 282	



Table 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

		meti	d arith-			ial law.	Con	nmercia raph;	l geog-	Cor	nmerc tory	
States.	Schools re-	Boys.	Oirls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	airls.	Schools re-	Boys.	Girls.
1	2	8	4 ,	5	6	7	8	9	10	11	12	13
Continental United States	891	13, 990	17, 698	710	9, 678	9, 933	1, 016	16, 650	19, 966	113	4, 000	4, 30
Alabama Arizona Arkansas California Coiurado	3 2 3 26 12	31 15 28 695 132	69 26 33 760 149	1 1 1 27 8	13 4 577 70	. 2 5 2 409 65	11 1 4 22 6	. 123 7 35 487 59	146 10 34 508 69	2 2 5	18 83 73	20
Connecticut Delaware District of Columbia Florida Georgia	0 1 4 2	79 50 117 19	154 16 134 39	11 4 2	157 167 25	488 81 19	9 1 3 1	53 16 79	165 24 130	2 1 1	24 31 10	84
Idaho Illinois Indiana Iowa Kansas	8 76 57 12 50	91 1, 032 496 239 484	77 1, 054 601 278 399	52 13 68 44	28 650 180 679 352	17 526 206 526 307	1 95 39 57 36	10 1, 672 333 680 394	1, 884 468 811 360	13 4 7 2	546 255 65 11	766 269 72
Kentucky Louisiana Maine Maryland Massachusetts	3 2 10 2 17	36 170 61 150 312	32 10 102 22 409	1 3 7 2 37	50 5 40 24 1, 006	21 73 54 943	6 9 5 2 40	99 173 34 105 1, 433	54 191 70 34 1, 513	1 1	150 16 1, 103	16
Michigan Minnesota Mississippi Missouri Montana	38 47 2 4 25	497 384 33 84 330	554 592 11 89 365	35 43 12 13	407 702 231 105	361 695 230 103	31 53 2 55 22	447 816 13 691 206	705 1, 218 8 986 269	2 6 7 1	19 364 418 13	16 803 674 23
Vebraska Vevada Vew Hampshire Vew Jersey Vew Mexico	22 2 5 31 2	212 9 43 660 6	225 17 122 1, 121 10	9 4 20 1	126 47 221	86° 51 360 2	5 1 12 22 1	49 4 106 489 4	32 2 138 1,065 4	5 6	28 145	62
New York North Carolina North Dakota Dhio Dklahoma	104 8 1 82 8	2, 320 189 18 1, 226 116	3, 695 237 15 1, 655 128	44 2 20 84 20	1, 106 15 123 843 230	785 17 143 1, 077 200	102 6 7 89	2, 308 73 65 1, 507 237	2, 366 85 119 1, 586 255	1	12 215	23 351
Oregon Pennsylvania Rhode Island Jouth Carolina	8 66 2	163 1, 428 38	160 1,837 49	7 40	112 567	134 1, 120	9 52	137	112 1, 318	5	254	148
Cennesses	10	119	100	12	68 78	84 52	11 13	82 151 261	151 111 260	i	30	30
exas tah ermont irginia	10 7 5 12	278 151 50 124	251 182 55 197	4 2 1 1	97 54 16 14	72 48 9 23	8 1 4 18	131 17 39 284	92 18 42 528	1 3	4 38	10 67
Vashington Vest Virginia Visconsine Vyoming	32 19 34 6	439 264 530 35	592 306 709 51	12 7 23 3	158 44 274 9	193 63 267 14	14 22 77	169 237 1, 204	284 285 1, 450	1 2	11 60	6 64
Outlying possessions.  [awaii	1 1 1	87 22 33	50 8 20	1	24 8	67	i	22	8			

Table 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

	P	enmans	hip.	- Sal	esmans	ship.	on	lce pra	ctice.	- 4	Spellin	g.
States.	Schools re- porting.	Boys.	Girls.	Schools re-	Воув.	Ofrls.	Schools re- porting.	Boys.	Girls.	Schools re- porting.	Roys.	Girls. •
1	2	8	. 4	5	6	7	8	9	10	11	12	18
Continental United States	406	14, 732	21, 935	130	2, 670	2, 976	116	970	6, 751	188	5, 780	8, 495
Alabama	2 2	13 15	20 10							3 2	32 15	49 10
Arkansas California Colorado	53 5	1, 427 77	2, 186 - 181	11	247 35	353 37	27 2	170 8	506 16	17 4	641 89	875 139
Connecticut Delaware	6	400 18	884 24	4	91	86	5	64	282	1	22 18	28 24
District of Columbia	. 1	140 15	· 31	i	20	15				1	15 22	28 23
Idaho Illinois Indiana Iowa Kanseg	3 8 6 7 16	44 438 109 111 225	27 767 328 120 302	7 5 5 3	184 66 93 41	186 39 129 36	3 4	9 40	85 98	7 4 3 3	422 56 27 37	514 62 59
Kentucky Louisiana	2	157	15	. 1	36					7	190	71
Maine Maryland Massachusetts	1 25	246 1,619	3, 345	1 2 12	23 40 388	33 389	1	172	765	6	169	332
Michigan Minnesota Mississippi Missouri	12 22	307 541	515 605	5 5	151 122 196	202 131 205	2 4	50 33	78 40 25	9 6 2 1	164 60 20 77	259 88 25 147
Montana	10	99	103	5	23	35				1	76	92
Nevada New Hampshire New Jersey New Mexico	1 9 1	326 11	24 842 31	1	20	84	1 8	2 24	3 100	5 1 1 6 1	21 4 429	24 796 11
New York North Parolina North Dakota Ohio Oklahoma	76 1 9 6 16	3, 203 44 92 197 275	3, 260 94 534 358	8 -1 1 6 1	171 10 12 80 20	186 35 2 154 28	8	169	3, 216 15	3 5 5 6 11	131 141 56 99 190	137 165 62 121 300
Oregon		257 1, 796	485 2,895	9	50 141	35 228	13	53 90	123 1, 086	5 22	68 1, 235	106 2, 103
South DakotaTennessee	1 2 2 2 3 4	280 99 92 51 124	30 317 82 111 93 166	1 1 1 1	60 30 8	102 36 4	ī	ii	0	2 2 1 3 8	13 92 76 19 20	14 74 92 86 28
Washington West Virginia Wisconsin Wyoming	26 1 9 4	687 82 450 76	1, 117 '90 727 87	1 2 11 1	23 12 175 10	11 32 167 5	10 1	48	92 202 4	11 1 8 1	404 82 400 15	701 90 567 20
Outlying possession. Philippine Islands	1	37	43							1	24	10



TABLE 33.—Number of secondary students pursuing certain studies in 1921-22—
Continued

		Vood- orking			fetal rking		Pr	intin	g.		lechan Iraw in		Ph	ysical ing.		Jo	urnali	em.
States.	Schools re-	Boys.	Uirls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools refr porting.	Boys.	Girls	schools re-	Boys	Girls.
1 ,	2	8	4	5	6	7	н	p	10	11	12	13	14	15	16	17	18	119
Continental United States	40	4, 401	9	102	7, 018	30	91	2, 927	550	813	53, 425	1, 519	356	62, 740	60, 828	62	1, 130	1, 0
A labama	5	199 45		31 2 1	44 1, 106 53 130	17	1 13 4		23 59	1 2 77 10 6		81 10 22		92 7, 193 737 291	87 907 10, 051 1, 334 1, 051	1 19 1	8 367 5	
Delaware. Dist. Columbia Georgia Idaho Iltinois	1 1 3	10 26 128	-	1 1 10	28 19 417		10	12 521		1 2 61	50 76 5, 555	38	1 1 2 4 15	70 104 96 86 4,728	50 80 191	3	45	
Indiana Iowa Kansas Kentucky Louis ana		491 5		3	374 64 60		4 2 5 1	113 111 243 36	6	29 37 37 37 3	1, 989 1, 327 927 56	3 3 14	17 4 10	1, 587 460 369	1,840 736 682 1,060	3	4 22 66	
Maine Maryland Massachusetts Michigan Minnesota				1 2 9 5	87 852 634 259	13	1 8 5 6	257 193 131	20 33	4 7 23 32 46	255 541 3, 204 2, 487 1, 792	3 63 7	2 4 11 8 10	93 460 2, 481 2, 494	157 1, 374 3, 236 2, 856		21	
M ississippi M issouri M ontana Nebraska Nevada		48	151	r 3	14 56		1 1	29		3 18 17 10 2	87 1, 742 603 195 26	1 384 5 1	6 8 2	759 481 30 74	592 504 516 69	2	39 60	
N. Hampshire New Jersey New Mexico New York North Carolina	6	593	1.1111	8	506	: : : :	3	49 33 55		1 20 6 19 2	1, 797 78 3, 454 77	72 2	1	2, 249 13 14, 947 566	2, 381 12 1, 052 545	1 2	121	
North Dakota Ohio Oklahoma Oregon Pennsylvania	1 1 1	15 396 32		2 2 2 1 4	39 71 1, 615 137	*	8 3 2 3	261 62 88	176	16 61 25 21 50	166 4, 804 884 437 7, 823	8 27 17 1 567	19 16 6 6 30	288 2, 475 802 1, 784 9, 956	533 3, 303 989 428 8, 297	1 3 7	14 96 99	14
Rhode Island outh Carolina outh Dakota rennessee	2	19	1111	1	.45	. : : : :	 i i	80	i	1 2 9 7 21	24 47 229 170 929	27 2	1 2 1 2	123 50 315 95	122 61 640 141			
Jtah Vermont Virginia Vashington Vest Virginia	2	55		2 2	265 72		2	83		5 5 7 56 11	142 178 446 2, 573 585	2 20 5	12 1 17 8 9	584 14 394 1, 642 526	1, 037 27 677 1, 886 746	7	120	ii
V isconsin V yoming				2	49		2	67		1	e, 443 152	142	16 1	1, 324	1, 649 142			
Outlying posses- sions.																		
lawali hilippineIslands orto Rico										1	20 35 97							

Table 33.—Number of secondary students pursuing certain studies in 1921-22—Continued

	D	ramati	cs.	Norn	nal res	riews.	Pu	blic spe	king.	Mus	sical ap tion.	precia
States.	Schools re-	Boys.	Oirls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys	Oirls.
<u> </u>	2	.8	4	5	6	7	8	9	10	11	12	13
Continental U.S	48	1,095	1,690	<b>4</b> 15,	499	1, 594	375	18, 855	17, 832	116	1, 120	3, 472
Alabama Arizona Arkansas California Colorado	21 1	703 9	805 54	i		11	2 4 2 28 5	18 36 11 1, 104 73	76 36 9 1, 140 131	28	245	787
Connecticut District of Columbia Georgia Idaho Illinois		40 10 27	45 15 10 89	2	15	27	1 1 4 6 34	40 12 41 61 784	79 15 72 103 1,330	, 1	143	382
Indiana lowa Kansas Kentucky Maine	1	21 2	41 15	1 28	70	20 238	20 18 13 2	347 177 130 16 59	383 209 197 26 51	7 3 5	75 32 12	187 132 51
Maryland Massachusetts Michigan Minnesota Missouri	1	25 . 9	44 45	5	15	173	5 15 37 10	344 425 313 393	732 526 509 622	6 2 4 3	141 9 20 19	219 62 90 31
Montana Nebraska Nevada New Hampshire New Jersey	3	46	93	3 27	138	81 513	4 9 1 1 4	115 153 4 5 249	172 73 7 5 318	3	33	105
New York North Carolina. North Dakota Ohio Oklahoma.	3 2	9 54 42	13 134 64	1 2 6	1 25 10	9 22 67	12 3 1 20 14	11, 392 35 19 490 126	6, 961 25 42 493 146	31 5 9	214 53-6 19	695 80 • 115
Fouth Dakota Fennessee				1 5 1	3 10 5	6 47 15	.5 9 15 1 14	401 653 8 17 114	834 1, 208 122 30 147	2 7 ,1	5 21 5	17 123 12
Utah Vermont Washington West Virginia Wisconsin	1 2 1	75 6	143	1 23	1 '	12	10 1 16 6 15	74 52 259 86 158	204 459 91 227	1 1 2 2	15 4 18	33 18 111
Wyoming Outlying possession.				1 .		16	6	61	22			
Philippine Islands				1	76	23	1	₹ 76	23			

1



TABLE 33.—Number of secondary students pursuing certain subjects, 1921-22—Continued

States and subjects.	Schools re-	Enrol	lment.	States and subjects.	Schools re-	Enrol	lment
	port- ing.	Boys.	Girls.	states and subjects.	port- ing.	Boys.	Girl
* 1	2	8	4	1	2	8	4
Business organization:				Library Work-Continued.			-
California Connecticut	1	26 5	6	West Virginia	1 4	1 98	10
District of Columbia Indiana	3	55 22	78 46	Total	15	107	20
Iowa Massachusetts Nebraska	1	50 10	40 16	Navigation: California	1	24	
New Jersey Ohio	1 1	16 6 27	13	Connecticut	4	25	€
Pennsylvania	2	143	47 0	Total	5	49	-
Total	14	360	246	Michigan	1	255	4
Electricity: California				Religious subjects: Indiana	12	124	~
Illinois	5 2	273	0	Iowa	3	25	2
Massachusetts	5	204	0	Kansas	1	5	
Michigan	1	8	0.	Michigan	1	12	
Minnesota	3	74	ő	Missouri	1	50	
Missouri	1	41	ŏ	Nebraska	1	50	
New York	3	132	ŏ	North Dakota.	2	5	
Ohio	1	14	ŏ	Ohio	1	0	
Oklahoma	1	51	ŏ	Oklahoma	2	83	
Pennsylvania	2	748	ŏ	Oregon	1	2	
Utan.	ī	39	ŏ	West Virginia	7	63	1
Vermont Virginia	1	20 24	0	Total	32	369	4
Total	27	1,722		Bohemian:			
thics:	_		-	Illinois	1	112	
	1	15	24	Illinois		144	
Idaho	i	20	58	11111018	1	43	3
Kansas	1	62	. 57	Italian:			
Mississippi	1	5	3	California	1	20	
Nebraska	1	6	5	Connecticut.	i	38	. 1
Uregon	1	15	45	New York	3	242	
Pennsylvania	• 3	82	36	Pennsylvania	Ť	7	
UtahVirginia	1	4	8	A STATE OF THE PARTY OF THE PAR		•	_
Total	11		10	Total	6	287	
	- 11	213	246	Norse: Minnesota	5	123	
tiquette:			July	North Dakota	15	73	25
Pennsylvania	1	0	1,665	Total			
brary work: California				10181	20	196	40
California	5	5	63	Swedish:			
IQADO.	2	1	16	Illinois	1	43	5
Massachusetts	1	0	7	Minnesota	. 3	132	41
Minnesota	1	0	14	Larrie .			
Oregon	1	2	0	Total	4	175	46

Table 34.—Percentage of secondary students pursuing certain studies in 13,700 public high schools, 1921-22

1	schools udies.	Seco	ndary stu these scho	dents in	Pe	rcent	of t	otal ni de	umb nts	er of s	secor	adary	stu-
States.	Number of schools reporting studies.	Boys.	Oirls.	Total,	Latin,	French.	German.	Spanish.	Greek.	Music.	Astronomy.	Physics.	Chemistry
1	2,	8	4	5	6	1	8	9	10	11	12	13	14
Continental United States	13, 700	999, 849	1, 155, 611	2, 155, 460	27. 5	15, 5	0.6	11. 3	0.1	25. 4	0. 1	8.9	7.4
Alabama	177	10, 962	13, 340	24, 302	22.9	7 1	-		-	-	-	FOL	
Arkansas	36	2, 498	2, 815	5, 313	10.3	1.1		7.0	3557	18. 1 23. 6	. 2	13.5	
( alliornia -	200		9, 363 55, 554		33. 5	0. 6	2.11	2.6		12 6	.0	7.5	
Colorado	136		13, 755				.0	00	.0	25. 7	. 1	5. 2	10. 5
Connecticut	70	14, 360	10.010	100,000				2. 4	••••	24. 4	. 6	8.6	9.1
Delaware	20		16, 212 2, 134	30, 572 4, 013	25. 0	34. 4	2 1	9.1	. 1	31. 2	. 2	7.4	7. 2
District of Cohimbia	0	5, 135	5, 916	11, 051		22. 4 20. 6	1.3	8.3		3. 6		10.5	
Florida	92 205		6, 177	11, 002	39. 5	8. 2	1. 3	12 1		46. 9 8. 2	****	7. 9 7. 3	12.3
		12, 498	14, 910	27, 408	37. 3	15. 5		8.7	. 2	15. 7		10.1	9.8
Idaho	114		6, 323	11, 517	17. 9	4.4	. 7	9. 9		10 0			
Illinois Indiana	775		78, 415	152, 166,	25. 9	10. 2	1.0	8.2	.0	18.8	``.i	8.6	8.9
10W8	700		43, 189 39, 312	83, 403	43. 7	10.0	.0	5. 1	0	40. 4	. 0		4.3
Kansas	558		33, 464	71, 146 60, 386	21 0	2.9	.0	1.8		21, 2	. 0	14. 5	1.9
Kentucky	282	10 104		1000		_	. 0	uo.	***	22. 5	. 1	13.4	3.3
Louisiana	174	10, 154 6, 991	13, 719 9, 870	23, 873 16, 861	49. 5	13. 5	. 4	6.6	. 0	23. 6	. 0	9.3	6.1
Maine	174	8, 748	10, 448	19, 196	21. 8	19. 5		24	. õ	7. 2	. i	7.0	10,7
Maryland	117 262	8, 546	10, 662	19, 218		90' A	. 2	4. 6	. 2	29. 7 37. 7	• 1	11. 2	10.4
	202	40, 745	51, 355	98, 100	25. 2	38. 5		11.0		40.2	. 2	9.0	8.6
Michigan	479	39, 321	45, 440	84, 761	24. 8	14. 1	.1	4.3	. 1	15. 6		8.1	
MISSISSIDDI	424 155	26, 933 5, 638	34, 557 6, 599	61, 590	19. 8	10, 3	. 6	1.7	.0	21, 7	. 0	8 2	9.0
MISSOULI	540	33, 001	39, 184	12, 237 72, 185	33. 2 22. 9	7. 2		24.		21, 0		5 9	6.3
Montana	170	7, 327	9, 021		16. 8	6.3	.0	9.1		19. 1	.i	8.3	5. 2
Nebraska	440	17, 358	22, 613	20.071								6.3	6. 6
Nevada	17	805	848		43. 8 9. 5	12.5	. 1	3. 6		18.8		128	4.2
New Hampshire New Jersey	72	3, 981	4, 728	8, 709			1.8	4. 2		16. 0 37. 4		11.9	8.8
New Mexico	145	32, 670 1, 664	33, 574 2, 182			25. 8	1, 2	22 4	. 0	19, 9	. 1	8.9	7.4
The same of the sa	1 2	B. 1000 4 17	2, 102	3, 846	10. 5	. 2				15.3		6.4	6.9
New York North Carolina	680	101, 704	107, 070			26. 6	20	21. 4	. 2	38.0		7.9	7.6
North Dakota	309	13, 226	16, 812 10, 372	30, 038 17, 369	55. 8	26. 3	. 2	2.9		18. 4	.i	6.4	7.6
Unio	903	69. 184	75, 710	144, 894	30. 9		1.0	1.7		15.3	444	5.4	7.8
Oklahoma	357	18, 759	23, 186	41, 945	24. 5	3.7	. 1	15.8	. 0	34. 1 18. 3	. 1	10.3	8.3
Oregon	208	13, 020	14, 891	27, 911	25. 0			0.014	- 1	200		1	~ 0
Rhode Island	888	79, 517	90, 856		34. 9	7.6	. Al	9.3	2	10.3		9.8	5.0
South Carolina	121	5, 011 4, 727	5, 373		24. 4	30. 4 1	. 4	87 1		29, 1	. 2	9.6	8.9
Bouth Dakota	272	6, 607	8, 881		29. 4	17. 1	. 2			13, 7		9. 3	6.8
Tennessee			20.00			100	. 4	29	1	17. 9		10.0	6.1
l'exas	210 526	9, 761 32, 712	12, 764	22, 525 8 72, 509	55. 1	12 1		3.6	2	20.0		6.9	6.2
Utah	47	6. 173	89, 797 6, 981		8.9	7.6		9. 1		9. 4	. 0	8.4	7. 0
Vermont	74	3, 224	3, 936	7, 160 2	6, 8 2	39. 1		7. 5		19.6	. 6	4.8	4.9
The second secon	364	13, 722	19, 490					6.6		3.0			8.5
Washington	269	21, 960	25, 350	47, 310 1	5.9 1	4.2	. 1 1					100	
West Virginia	. 167	10, 124	12, 692	22, 816 1	9.8	3.0		6.0	0 1	7.1	.0	9. 8 5. 6	9.1
Vyoming	46	2, 349	35, 987	66, 991 1	3. 8	8.0	.4	23	1	1. 1	1		8.7
		, ,,,,	8, 011	5, 360 2	2.7	9.8	1	1.0		8.2			4.5
Outlying possessions.									T			1	_
lawaii hilippine Islands	4	1, 036	680	1,696 1	K 0	1.5	1.	-	1.		1		
orto Rico	24	9,001	3, 566	14,007				7. 7	- 1	48-		24	8.5
**** **************	8	974	1, 040	2,014	1.8	6.6	1 4	7.7				7.8	4.2



Table 34.—Percentage of secondary students pursuing certain studies in 13,700 public high schools, 1921-22.—Continued

Etates.	Geology.	Physiology.	Hygiene and sani- tation.	Agriculture.	Home economics.	General science.	Physical geogra- phy.	Botany.	Zoology.	Biology.	English.	American history.	English history.	Ancient history.	Medieval and modern history.
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16
Continental United States	0. 2	5, 1	6, 1	5. 1	14.3	18.3	4. 3	3. 8	1. 5	8. 8	78. 6	15.3	2. 9	17. 2	15. 3
Alabama Arizona Arkansas California Colorado		4. 2 1. 3 6. 5 4. 0 2. 2	18.5 .4 4.9 9.0 .4	15. 8 3. 7 11. 3 2. 3 3. 3	15. 0 14. 5 17. 6 17. 3 12. 5	21.3 27.0 13.0	2.8 1.4	4. 7 . 2 3. 5 1. 1 3. 3	1. 2 1. 5 . 2 1. 8	12.1 9.3 11.2 7.9 6.5	75. 3 82. 4 69. 4 75. 4 72. 9	15, 1 17, 3 16, 1 13, 9 12, 7	5. 5 . 4 3. 3 . 8 1. 5	19. 0 15. 0 26. 9 13. 5 18. 0	7. 9 21. 0
Connecticut  Delaware  District of Columbia  Florida  Georgia		1.3 4.4 1.1 2.0 2.0	3.8 1.7 3.1 1.4 3.1	5. 6 . 2 3. 3 5. 6		22.0 5.4 17.5	3.7 7.4 8.5	1.2 3.9 1.8 9.0	. 1 1. 9 1. 3 7. 6	12.3 10.0 4.9 3.5 12.8	82. 4	7. 6 14. 1 14. 3	3. 5 1. 3 . 2 6. 5 10. 3	13.3 19.0 16.2 32.3 21.7	6. 8 4. 3 17. 1
Idaho Illinois Indiana Iowa Kansas	.1	1. 1 13. 4 3. 9 K. 5 9. 9	1. 4 2. 7 1. 4 2. 3 4. 0	7. 3 2. 6 5. 0 14. 0 14. 4	17. 7 13. 0 16. 6 18. 7 19. 9	20. 3 12. 4 20. 6	7.3 6.4 3.7	2.8	1.9 6.6 .6 1.0	9.6 1.7 1.5 2.3 3.5	76. 7 79. 1 82. 5 78. 9 72. 0	19.8	2. 2 1. 4 1. 9 1. 0 . 8	14. 6 18. 6 16. 2	19. 2 12. 4 14. 3 19. 8 12. 1
Kentucky Louisiana Maine Maryland Massachusetts	.6	7.4 17.2 2.5	3. 2 1. 4 7. 3 . 9 7. 0	10.7 2.6 1.9 1.8	14.3 26.7 7.3 36.7 9.8	2. 9 18. 1 20. 0	12.8 5.6 1.0	4. 5 21. 1 3. 0 1. 2 1. 6	2. 1 15. 4 . 5 1. 5	6.7 1.5 5.5 11.3 4.7	90. 3	14. 0 9. 0 13. 6 29. 2 18. 0	7. 0 1. 6 4. 4 10. 3 2. 0	23. 8 15. 3 20. 7 15. 9 13. 2	8.6 10.2
Michigan	.5 .1 .1 .0	2.4 5.8 5.9 4.2 1.3	1.5 1.7 5.6 3.1	5. 1 3. 1 16. 8 13. 0 3. 8	14. 2 18. 1 18. 3 12. 5 13. 6	15.8 12.8	5.4 5.5 4.8	2. 4	1.6 2.1 .6 1.0	5.3 7.3 10.5 1.7 6.1	77. 8 77. 5 70. 0 79. 8 69. 7	14. 2 16. 8 21. 1 14. 7 16. 1	2.8 .7 4.9 4.5	17. 0 19. 3 23. 5 22. 3 21. 2	14.5 24.3 23.6
Nebraska Nevada New Hampshire New Jersey New Mexico		8.1 4.6 4.7 2.3 7.1	1.8 7.1 3.3 3.2 3.7	15.9 2.4 1.3 .2 4.2	9.7	21. 2 11. 5 20. 9	1.8 1.8 2.8	14. 4 2. 2 . 3 2. 8	. 4 2. 2 . 2 . 7	1.8 6.8 1.3 11.7 2.6	82. 5 75. 5 86. 5	11.0	1.6 .6 4.7 .6 1.0	15.7 17.1 14.1	14. 2 15. 8 11. 5 11. 9 16. 8
New York North Carolina North Dakota Ohlo Oklahoma	.1	3. 7 3. 1 5. 4 3. 3 3. 8		4.7 8.4 7.1 8.0		17.1	10. 4 10. 5 3. 2	1.3 7.2 2.7 2.8	.1 8.3 .5 2.7	27, 3 10, 7 2, 6 11, 4 2, 7	94. 0 74. 1 78. 3	15,0	1, 7	9.3 24.3 26.6 14.1 30.0	19. 9 16. 9
Oregon Pennsylvania Rhode Island South Carolina South Dakota		4.6 2.3 1.2 7.0 6.5	9.3	2.3 2.3 .8 8.1 4.0	12.4 6.7 11.4	24. 3 29. 9 30. 6 22. 8 19. 5	2.3 1.2 3.9	4.0 4.2 1.6	2.4	1.6 14.0	84. 6 91. 8 78. 5	21. 4 17. 1 7. 9 19. 1 17. 9	3.9 4.8 4.9	18.2 17.7 23.8 29.7 23.6	19.6 8.7 22.5
Tennessee	1.4 .0 .6 .8	5. 1 12. 7 10. 1 2. 5 1. 6	27. 7 2. 1	9. 7 5. 9 10. 0 5. 6 5. 3	28. 2 13. 1 26. 9 18. 2 10. 7	9. 0 10. 4 15. 7 12. 4 22. 7	12.5	1.4 2.6 1.8		11.6 5.8	75. 2 83. 4 74. 3 66. 6 83. 4		7.1	19.3	
Washington West Virginia Wisconsin Wyoming	.7 .1 2.2	1. 4 2. 7 8. 5 1. 2	6,3	2.6 9.4 6.5 6.2	25. 3 11. 0	20. 3 21. 6 29. 7 21. 4	8.2	2. 8 5. 7	1. 2 1. 8	4.2 13.1 6.8	77. 4 71. 6 . 73. 6	16.3 16.0 15.3 11.7	1.8	15. 2	14. 2 14. 3 18. 8 15. 1
Outlying possessions.		1													.,
Hawaii Philippine Islands Porto Rico	••••	20	2.0	4.7	13. 0 1. 6 24. 4	39. 5	27. 2	12.5	1. 2 12. 4	16.5		12.4 53.9 7.0		23. 2 20. 1 3. 6	15. 0 19. 1 14. 0



Table 34.—Percentage of secondary students pursuing certain studies in 13,700 public high schools, 1921-22—Continued

States.	Civios.	Sociology.	Economics.	Manual train-	Drawing.	Algebra.	Oeometry.	Trigonometry.	Psychology.	Principles of teaching.	Arithmetic.	Bookkeeping.	Shorthand.	Typewriting.	Other commer- cial subjects.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Continental United States		2. 4	4.8	10.5	14.	40. 2	22. 7	1.5	0.9	0.8	10. 5	12.5	8.9	13. 1	7.5
Alabama Arizona Arkansas California Colorado	24, 6 14, 3 31, 4 14, 5 12, 1	3.0	8. 2 5. 8 3. 7	11.5 8.1	6. 6 6. 6 18. 7	39. 7 51. 3 29. 8	20. 9 21. 3 15. 9	1.6 1.6 4.9	. 4 . 6 2. 8	.3 .0 2.1	18. 3 5. 4 17. 0 11. 0	2. 6 7. 3 4. 4 12. 0	2.7 9.7 2.9 9.3	3, 3 24, 2 5, 8 18, 9	2.2 2.4 .9 9.4
Connecticut Delaware District of Columbia Florida Georgia	2.7	1. 1 . 2 2. 0	2. 7 3. 9	3.0	13. 1 30. 2 2. 4	49. 1 35. 4 60. 6	17. 5 18. 8	1.4 4.3 3.8	3. 1	2.4 1.0	10. 9 9. 2 10. 1 3. 1 21. 7		4. 0 15. 1 3. 5	18. 9 5. 2 20. 1 6. 3	10. 0 3. 9 9. 1 3. 8
Idaho Illinois Indiana Iowa Kansas	13 2	7.3 1.5 .6 5.3 1,9	4. 5 2. 1 13. 1	7.9 14.2	1. 9 16. 1 16. 2 2. 8 2. 4	37 3 43, 2 31, 4	26. 2 30. 9	.7	.7 .4 .1 4.3 6.6	3. 2 3. 4	9.7 9.7 8.6 11.1 6.9	12.2 9.6 6.2 10.4 7.7	10. 2 12. 2 5. 7 5. 7 4. 1	9.0 7.2	2.6 7.1
Kentucky Louisiana Maine. Maryland Massachusetts	11. 5 9. 4 15. 4 15. 9 19. 0	1.0 .2 .4 2.0	1, 2 5, 5 3, 4	7.7 2.2 5.7 28.2 9.6	8.4 4.5 4.9 38.2 23.2	23. 8 37. 4 51. 3	24. 1 13. 7 18. 7 32. 4 18. 7	1.4 .5 1.1 4.5 1.5	1.6	2.2 .1		19. 7 14. 6		9.4 17.0 18.2	3.4 3.2 3.7
Michigan	13. 9 13. 9 14. 4 16. 4 12. 6	5. 9 5. 1 7. 3 5. 0	3. 8 7. 4 4. 8 5. 1 6. 7	10. 4 13. 7 3. 6 8. 4 9. 6	7. 6 5. 5 1. 0 5. 5 4. 6	32. 7 54. 8 37. 8	23. 2 22. 3 26. 4 23. 3 22. 0	1.3 .5 .9 1.9	.1 .4 2.2 1.4 1.0	.1 .6 4.6 2.0 2.2	11. 9 7. 8 13. 6 9. 1 5. 9	12.6 9.9 3.5 11.4	8.6 8.7 3.0 8.3 10.7	11.7	5.6 11.7
Nebraska Nevada New Hampshire New Jersey New Mexico	17. 4 10. 4 11. 3 32. 7 13. 2	1.6 1.3 .6 3.1 2.6	2.8 2.6 6.8 2.9 2.4	8. 6 11. 8 10. 4 11. 3 12. 7	4.5 10.8 9.6 22.9 4.5	40. 3 27. 3 36. 6	28. 0 27. 0 19. 2 18. 1 24. 3	1.8 2.3 2.0 1.1	. 5 . 1 . 0 5, 2	6. 1 . 1 . 0 1. 6	7. 1 9. 2 18. 7 13. 6 5. 6	13. 2 6. 8 27. 7 25. 9 7. 8	3. 9 6. 5 20. 5 13. 9 9. 0	26. 2 19. 6	3. 4 7. 4 7. 0 10. 2 2. 1
New York North Carolina North Dakota Ohio Oklahoma	30. 9 32. 6 17. 3 19. 2 8. 8	.0 .1 13.9 4.2 2.9	5. 1 . 6 15. 9 6. 3 4. 9	7.4 2.2 9.4 14.7 11.5	43.7 1.2 2.3 11.8 3.5	39. 6	21,7 18.1 20.8 23.8 24.3	1.4 .2 .2 1.0	. 1 . 0 10. 1 . 1 3. 5	.0 8.5 .0 2.0	5.3 32.2 9.1 8.7 7.5	19.0 1.9 7.8 11.8 5.4	12.0 1.8 3.3 8.2 3.6	-	11. 1 3. 4 4. 6 6. 7 5. 6
Oregon Pennsylvania Rhode Island South Carolina South Dakota	18. 4 28. 6 12. 1 20. 4 16. 5	1.8 3.7 .8	8, 1	7. 1 9. 7 21. 6 3. 7 8. 8	23. 3 30. 8 6. 9		21. 0 20. 4 29. 7	1.9 2.7 1.3	. 6 . 1	2.5 .0 .2 5.0	6. 8 10. 3 13. 7 29. 1 4. 2	10. 8 15. 2 24. 2 2. 3 8. 8		15. 3 14. 2 18. 0 1. 9 7. 5	7.1 10.3 .8 2.0 4.8
Tennessee Texas Utah Vermont Virginia	13. 7 12. 4 21. 1 20. 3 14. 1	.9 .3 6.6 2.5 2.9	2.0 4.8 5.6 4.3 4.3	6. 8 5, 8 14. 6 8. 5 3. 0	2.4 3.1 9.5 4.7 5.2	26. 1 39. 4	21.3 24.8 14.4 25.0 23.2	3.0 1.8 1.2 1.2	3.6 .2 1.5 .4	4.7 .2 .5 .8	22.4 8.3 15.7 14.7 13.3	3.9 4.0 11.7 11.3 7.7	3.4 3.5 5.0 8.8 4.2	4.5 5.8 21.7 12.8 6.1	6.4 1.7 7.0 7.8 4.5
Washington West Virginia Wisconsin Wyoming	10.9 14.0 27.7 16.0	2.4 5.0 3.4 3.4	4. 7 5. 2 6. 6 3. 1	16. 1 12. 1 14. 0 9. 8	6. 5	40. 4 80. 6 87. 7 85. 5	24, 6 14, 9 26, 1 19, 6	.6	.7 1.0 .3 2.4	2.0 .8 3.3		11.8 10.0 14.9	7.9 6.9	15. 3 13. 1 13. 1 19. 5	10.8
Outlying possessions. Hawaii Philippine Islands Porto Rico.	16.5 58.5 5.4	7.7	7. 0 7. 3	4.7.	7. i	34. 5 58. 1 33. 8	14.6 19.1 24.1	1.0	.6	4.4	1. 3 16. 7 8. 4	. 6	11. 2 16. 2	71	8.1 1.7 8.4



## CHAPTER VII

## PRIVATE HIGH SCHOOLS AND ACADEMIES

For the 1921-22 school year 1,963 private high schools and academies sent to the bureau schedules complete enough to include in this bulletin. Every State reports schools under this classification excepting Nevada. The outlying possessions Hawaii and Porto Rico sent in reports.

The number of schools reporting decreased about 6 per cent since 1920. This decrease can not be charged to any particular type of control. There is a substantial increase in the number of graduates from these schools. There is a slight increase in the total enrollment over 1920. The average number of students per school has increased from 56 in 1900 to 96 in 1922. There has been no increase in the enrollment for the first three years of secondary work. There is an increase in fourth-year enrollment, and a still greater increase in students taking work above the fourth year, where the increase over 1920 is 61 per cent. This latter increase should lend encouragement to the advocates of the junior college. The increase appears to be in the enrollment of white girls, and particularly in girls' schools.

Table 18 of this report contains a list of these private high schools and academies having an enrollment of 100 or more students. This table serves as a directory of the larger schools, and relates some of the important facts about each institution.

The bureau has gathered high-school enrellment by subjects every five years since 1890, with the exception that the last collection of these data was in 1922 instead of in 1920. Tables 13 and 14, inclusive, present the facts as reported to the bureau. So many different interpretations were given to the enrollments in subjects in English that it was thought best to include, as far as possible, students enrolled in one or more courses in English. The English data, then, are not comparable with those for previous pentads in rhetoric and English literature. A complete discussion of the trends in enrollment by subjects is reserved for the Statistical Survey of Education.

TABLE 1 .- Review of statistics of private high schools and academies, 1890 to 1922

Items.	1890	1895	1900	1905	1910	1915	1920	• 1922
Schools reporting	1,632	2,180	1,978	1,627	1,781	2, 248	2,093	1, 963
Instructors: Men Women	3, 272 3, 937	3,991 4,568	4, 275 5, 842	4,065 5,785	4,512 6,634	5,776 8,250	5,698 9,248	5, 446 8, 791
Total	7, 209	8,569	10, 117	9,850	11,146	14,026	14,946	14, 237
Becondary students: BoysGirls	47, 534 47, 397	57, 354 60, 993	55, 734 55, 063	51,778 55,429	55, 474 61, 926	73, 208 81, 836	84, 222 99, 981	84, 198 102, 443
Total	94,931	118, 347	110, 797	107, 207	117, 400	155,044	184, 153	188, 641



Table 1.—Review of statistics of private high schools and academies, 1890 to 1922—Continued

Items.	1890	1895	1900	1905	1910	1915	1920	1922
Colored students, included above: Boys. Girls.		1, 110 2, 233	990 1,400	1, 013 1, 761	1, 408 2, 480	2,222 4,316	3, 185 6, 341	3,335 5,998
Total			2,390	2,774	3, 888	6,538	9, 526	9, 333
Graduates.				-	=		- 0,020	B, 1880
Boys. Girls.	••••••	6, 052 5, 908	6, 226 5, 990	6, 268 6, 601	6, 876 7, 533	10,419 11,866	10, 590 13, 576	11, 883 15, 119
Total	8.070	11,960	12, 216	12.869	14, 409	22.285	24, 166	27, 002
Military drill: Schools having it Students in it. Schools: For boys only. For girls only.			8,900	8, 919	348	, 113 8,836 451	20.5 24, Q56 385	126 14, 204 363
Coeducational				508 792	511 922	709 998	728 980	720 880
Enrollment in: Boys' schools Girls' schools Coeducational schools	10000	CONTRACTOR		23, 780 27, 438 55, 989	26, 838 28, 317 62, 245	39, 543 46, 945	47, <b>92</b> 5 55, <b>65</b> 8	48, 159 59, 671
Students to a school	4.4 58.2	3.9 54.0	56.0	6.1	6.3 65.9	68, 556 6. 2 70. 0	80, 570 7. 1 88. 0	78, 811 7.3 95.6
Students to a teacher	13. 2	14.0	10.9	10.8	10.5	11. 1	12.3	17 1
Schools reporting	961	1,361 1,498	1,372 1,784	1,381 2,360	1, 222 1, 976	1,577 2,817	1,801 3,622	1,810 3,726
school		1, 101	1, 264	1,709	1,617	1,786	2,011	2, 058

Table 2.—Review of statistics of private high schools and academies for five-year periods, 1895-1922, as to denominational control

Denominations.	1895	1900	1905	1910	1915	1920	1922
Baptist:						-	
Schools	109	96	74	74	105	100	22
Students	7,424	7,173	0, 450	6,983		107	92
Congregational:	1,122	1,110	0,400	0,963	7,439	10,903	9,954
Schools	56	51	41		4.0	122	-
Students	2,882	2,671	2,402	45	31	29	24
Enisonnal:	4,002	2,071	2, 402	2,322	2, 231	2,348	1,764
Schools	110	00		1			
Students		98	91	71	99	91	84
Friends:	5,552	5, 145	5,460	4,788	6,389	7,761	6,779
	4.0	9.3				0.00	
Schools	57	55	46	48	36	28	26
Students	3,851	3,428	3,526	2,243	2,444	2,324	2, 251
Latter-day Saints:			1	1 7000	1.7.5	-,	-,
Schools					18	12	7
Students					4.765	3,959	2,046
Luthowan					700	0,000	2,040
Schools	36	32	28	42	57	7.7	-
Students	1,908	2,032	1,819	3,339	3,881	47	36
Methodist:	.,,,,,,,	2,002	1,019	3,309	3,001	4,005	3,651
Schools	60	85	- 00	- 4-			4.0
Students	5,958	5,522	60	67	77	71	64
Methodist Episcopal South:	0, 900	0, 322	6,328	₹,007	6,506	7,902	7,838
Schools			-	AU I			
Students	51	38	36	25	33	21	11
Darked adec.	3,871	2,863	3,035	2,281	3,044	2,200	897
Presbyterian: Schools	1.5	777 4			-41.54		
SCHOOLS	102	93	68	67	65	64	60
Students	4,654	4,574	3,511	3,570	3,734	5,267	3,701
Roman Catholic:		14,171			7,77	2,001	0,101
Schools	280	361	389	630	975	976	949
Students	280 12,777	15,872	20,150	30,124	56, 182	76,054	87,049
Seventh-day Adventist:		4-1-1-	,	00,120	00, 102	10,004	07,040
Schools.				Account of	20	00	
Students					1,834	22	28 2, 733
Other denominations:					1,004	1,992	2,733
Schools	40	56	-			141	
Students	3,564	4,344	6,575	84	70	58	62
Total denominational:	0,001	2,022	0,010	9,490	5,380	5,305	6,581
Schools	010	4.4			4 0.04	TO CALL	
Otto Annia	910	945	883	1,143	1,586	1,527	1.443
Students	52,441	53,624	59, 256	71,147	103,829	130,019	1,443
Non-sectarian:				1000			1
Schools	1,270	1,033	744	638	662	566	500
students	65,906	57, 173	47,951	46, 253	51,215	54, 134	51,307
		0 112	1 1 1 1 1 1 1	1			01,001



TABLE 3.—Distribution of students in private high schools and academies 1907-19221

	1907	1910	1915	1920	1922
Unclassified students: Boys. Girls				4,724 6,048	5,718 6,370
Total				10,772	12,088
Students in first year:  Boys Girls	11,008	17,880	23,745	27, 499	26,195
	10,848	19,895	26,921	33, 409	31,996
Total	21,856	37,775	50,666	61, 358	58, 191
	33, 1	35. 2	34.4	2 36. 1	34. 3
Students in second year:  Boys  Girls	9,223	13,851	18,622	21, 265	20,362
	8,387	15,285	20,474	24, 384	25,278
Total Per cent S	17,610	29, 136	39,096	45,649	45,640
	26.5	27. 1	26.6	26.8	26,9
Students in third year:  Boys.  Girls.	7,787	10,812	14, 227	16, 355	16,779
	7,050	11,881	15, 997	18, 850	19,944
TotalPer cent.	14,837	22,693	30,224	35, 205	36,723
	22.4	21.2	20.6	20. 5	21.6
Students in fourth year:  Boys.  Girls.	6,141	8, 251	12,721	12,489	13, 109
	5,825	9, 423	14,387	15,700	16, 083
TotalPer cent	11,966	17,674	27, 108	28, 189	29, 192
	18.0	16.5	18. 4	16. 0	17. 2
				1,440 1,540	2,035 2,772
Total				2,980	4,807

Table 4.—Classification of private high schools and academies, instructors, and secondary students according to religious influence or control, 1921-22

Religious denominations.	Schools.	Instructors	Students.
-1-	2	8	4
Baptist	92	590	9, 954
Brethren	5	30	640
Christian	10	59	681
Christian Catholic Apostolic	1	7	181
Christian Science	1	2	4
Church of Christ	2	15	278
Church of the New Jerusalem (Swedenborgian)	2	22	182
Congregational. Disciples of Christ.	24	149	1,764
Disciples of Christ	2	8	73
E-Discopal.	84	812	6,779
Evangelical Association.	1	8	.117
Evangelical Free Church	1.	3	31
Friends	26	212	2,251
Jewish	2	24	352
Latter Day Saints	7	103	2,046
Lutheran	36	250	3,651
Mennonite	6	50	912
Methodist	64	488	7,838
Methodist Episcopal, South.	11	56	897
Moravian	2	18	111
Nazarene	9	71	1,039
Pillar of Fire	. 1	6	25
Presbyterian	60	314	3,791
Reformed Church	. 8	85	1,003
Roman Catholic	949	5,803	87,049
Schwenkfelder	1	10	162
Seventh Day Adventist	28	195	2,733
Swedish Evangelical Mission Covenant	2	14	312
Uniterian	1	. 8	112
United Brethren	2	14	138
Universalist	3	25	228
Total	1,443	9, 451	135, 334



No data collected prior to 1907.
 Per cent of students classified as first, second, third, and fourth year students.

TABLE 5.—Private high schools and academies—Schools, instructors, students, military drill, and property, 1921-22

·	Coherin		Secondary instructors.	Secoi	Secondary students.	Elemi	Elementary instructors.	Elem pu	Elementary pupils.			Value of			Schools
States.	report- ing.	Men.	Wош- еп.	Boys.	Girls.	Men.	Wom- en.	Boys.	Girls.	military drill.	Bound volumes in libraries.	and grounds (thou- sands of dollars).	appara- tus, furni- ture, etc., (hun- dreds of dollars).	dow- ment funds (thou- sands of dollars).	taining board- ing de- part- ments.
1	61		+	rò.	•	7	•	0	10	n	12	18	7	15	16
Continental United States	1,963	5,446	8, 791	84, 198	102, 443	768	6, 413	90, 242	122,443	14, 204	3, 725, 608	243, 477	218,340	50, 403	1,166
Alabama. Arizona. Arizansas. California.	\$ <b>\$</b> 0.50	24 191 101	2225±	1,244 243 197 2.673	2, 138 272 275 4, 878 653	10	142 286 297 34	2,331 60 895 3,218 384	3,568 95 5,594 707	396 789	52,403 6,879 4,919 149,238 19,250	3,035 354 288 5,878 1,410	2,509 130 1,096 477	\$5.00 25.00 25.00	2 287
Connecticut Delaware District of Columbia Florida Georgia	188°5	241 30 82 82 83 83	271 181 181 57 138	2.898 287 287 1,370	2,801 1,557 1,557 2,030	7 10 10 10	33 109 110	297 34 434 1,280 1,280	1,239 2,300 2,250	274	130, 670 3, 890 50, 400 18, 420 48, 046	9,115 2,491 1,626 3,463	7,087 195 2,390 3,056	2,369 225 25 25 25 25	33 24 15
Idaho Illinois Indiana Iowa Kansas	88 5 5 8 8 5 5 5 8	222 118 90 81	471 121 305 104	3, 403 1, 807 1, 608 1, 193	346 6,545 1,415 3,270 1,760	10 19 16 16	17 316 123 268 36	3,738 3,738 3,732 535	8, 079 2, 738 4, 642 724	626 969 50 62	7, 980 219, 602 81, 963 98, 501	15, 637 4, 721 5, 625	16, 780 6, 860 4, 590	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	62365
Kentucky Louisiana Louisiana Maine Maryland Massachusetts	38 47 34 105	330 330 330	190 132 159 130 657	1, 474 1, 244 2, 112 1, 480 4, 714	2, 492 1, 359 2, 285 1, 142 6, 852	15 28 10 18 47	194 133 41 113 417	2,781 2,374 1,404 5,884	4,149 3,232 477 1,732 8,165	164 55 16 153 137	95, 654 39, 906 78, 209 80, 010 250, 609	2, 721 2, 256 7, 510 18, 754	5,028 3,016 2,384 9,192 19,336	1,752 10,962 8,066	32822
Michigan Minneola Minssipul Missuri Missuri Montana.	82258 8	881 160 100 100	278 208 24 288 24 268 24 258 258 258 258 258 258 258 258 258 258	2,332 1,657 2,668 334	3, 161 2, 133 1, 333 2, 297	9985	32 132 152 152	6,145 1,788 1,623	2,321 2,321 2,548	757 764 745	88,051 135,673 35,683 142,633	5, 489 2, 590 6, 756	5,821 5,821 5,845	848 159 376	1352

													,		
Nebrash	83:	88	8	362	1,098	20	8	1,211	1,470	55			1.489	38	11
٠.	010	8	70	i		00	•						1 490	4 018	-
Now Marion	3:	331	282	4		38	254	2,953	3, 176	264		8,939	8.200	641	3
Mary Movies	7	5	3	ř		01	43	786						2	
New LOFE.	219	3	1,199	œ,	12,095	140	973	13, 553	15,253	2,318	483,074	32,828	27.096	8.543	8
North Carolina	35	175	17	2 260	2 6	2	:	1 203							2
North Dakota		33	7			2	211	1,707	100	200		5,572	2, 682	117	25
Ohio. A	2	195	385	3 462	4 817		30.00	277	202	28		1,271		15	11
Oklahoma	22	32	2	300	57.9	10	170	1,041	2.7	3		8,544	8,038	7	8
Oregon	14	15	28	217	529	0-	200	428	676		200	4.320	102	188	=:
	8					,	9	3	000			1,045	1,083	35	10
Pennsylvania.	134	456	121		7,705	69	299	10.323	12, 712	675			22 431	010	1
Khode Island.	13	67	83		863	11	53	878		33				1.00	9
South Carolina.	53	92	69	1, 332	208	13	69	1,157	1,532	183			1 518	1007	2
South Dakota	6	88	33		+11	4	25	505		3				200	80
Tampessee	1	158	- 113	2, 453	1,786	15	26	1, 174	1,426	746	75.30	5 136	5 476	860	90
Branch .			-		•								_	3	80
Theh	4	111	2	1,672	2,102	17	145	1,506	2, 784	260				397	7
Varmont	200	85	25	818	1.204		10	. 46	380					-	
Virginia	91	80.0	76.	1,038	1, 248	*******	45	713		72				1.128	
Woohington	38	215	3		1.697	18	122	1,327	2,678	1.610				8	7
Washington	8	2	3	807	1, 123	12	110	1,004		•	44,214	2, 165	2,526	189	23:
West Virginia	10	21	48	107	613	O	8		-00						1
Wiemein	216	100	25	175		10 -	3	451	302	284	27,705	1.921		15	10
Wenning	50	34	39	7.60	2,201	•	10	8538	1,148	220	85,027	4,505	5, 186	327	19
	•	0	0	11)	117		0	101	138		2,3.0	119			-
Outlying possessions.															
			-								-13				
Hawaii Porto Rico	<b>-</b>	<b>\$</b> 4	30	759	08F	18	14	1,380	307	161	26, 781	1,461	924	1,408	•
			,	•	*,	,	+	5	8		200	250	8		-
	-	-	-	1											

TABLE 6.—Graduales in private high schools and academies and graduales continuing their education, 1921–22

		Graduates in 1922.	s in 1922.	-	Grad	uates, clust to col	Graduates, class of 1921, who went to college in 1922.	1, who	Gradua went to	tes, clas other ins	Graduates, class of 1921, who went to other institutions in 1922	in 1922.	Total g	graduates, ent to hig in 19	class her inst	of 1921, titutions
States.	Boys.	Girls.	Total.	Per cent of total enroll- ment grad- uating.	Boys.	Girls.	Total.	Per cent of grad- uatos in 1921.	Boys.	Girls.	Total.	Per cent of grad- uates in 1921.	Boys.	Girls.	Total.	Per cent of graduates in 1921.
-	61	•	+		•	1	æ	6	10	=	21	2	=	15.	5	15
Continental United states	11,883	15, 119	27,002	14.5	6,866	4,061	10,927	43.8	572	3, 461	4,206	16.9	7.607	7.514	15.121	8
Alabama Arkansa Arkansa California Colorado	<b>5</b> 88885	\$225g	438 62 1,119 1181	13.3 10.6 14.8 14.8	76 13 186 11	320 38	8121.14¢	7.5.5.5.5. 7.9.5.5.4.5.	121-QE	800271	1212 888	21.2 13.0 17.7 19.2	7.13.0.6.1	55 × 55	197 188 14 188 14 188	55.59 9.59 9.59 9.59
Connecticut Delaware District of Columbia Florida Georgia	និនមន្ទ	252 254 324 324 324 324 324 324 324 324 324 32	928 43 107 542 542	16.2 15.7 15.9 15.9	388	25288	5±52±5	58.7 44.7 37.6 43.0	280871	8 <b>0 8</b> 5	80888	41.624	82222	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>8</b> 88888	8 3 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Idaho Ilinois Indiana Iowa Kansas	288 289 17,	202 89.0 203 89.0 204 89.0	1,329 507 805 704	13.4 15.7 15.5 15.5 15.5	212 212 82 82 82	18484	8454 187 187 187	0.88.488. 0.89.488. 0.00.001	6-1153	155275	1888	1,52,57 1,56,554 1,56,554	2882	8488	<b>\$</b> 22222	5.69.54.4 7.00.44
Kentucky Louisiana Malne. Maryland Massachussetts.	23.23.33.33.33.33.33.33.33.33.33.33.33.3	282 25 25 25 25 25 25 25 25 25 25 25 25 25	2, 388 338 348 348 348	11.7 19.3 15.3 17.7	55.55 5.55 5.55 5.55 5.55 5.55 5.55 5.	79 54 50 50 70	152 173 205 260 260 916	35.8 39.8 28.7 60.1 47.0	. 39 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.822.8	X 12 82 82 82	857.27 1-28.00	82138 413549	82558	54.25.55 54.55.55	\$18459 8-1800
Michigan Minnesota Missouri Missouri Montacle	\$ 322 \$ 322 \$ 5	254 4 505 25 4 5 505 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	73.6 37.6 655 143	10.1 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17	85.58.25 5.05 5.05 5.05 5.05 5.05 5.05 5.05 5	28888	220 276 124 348 58	8.4.8.6.8 8.4.4.6.6 8.4.4.0	\$25.25 100 100 100 100 100 100 100 100 100 10	និធិននេះ	202 202 202 202 202 202 202 202 202 202	2.5.6. 2.1.0.9.1 3.1.0.9.1	271 271 271 271 271 271 271 271	8228	398 159 159 159	00.00 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

PRIVATE	HIGH	SCHOOLS AND	ACADEMIES

-	44	-
1	Λ	Λ
n	11	u
v	v	·

Nebraska         43           New Hampshire         218           New Jersey         205           New Mexico         144           New York         1,445	North Carolina 29 North Dakota 29 Ohio 39 Oklahoma 39 Oregon 34	Pennsylvania 1, 224 Rhode Island 179 South Carolina 134 South Dakota 44 Tennessee 353	Texas: 198 Utah: 138 Vermont 134 Virginia: 135 Washington: 90	West Virginia 50 Wisconsin 244 Wyoming 6	Outlying possessions.  Hawaii Porto Rico
8 212 5 153 84 332 1,816	86. 1. 1. 18. 18. 18. 18. 18. 18. 18. 18.	1,065 147 127 127 3 218	299 208 3 170 165	286	86.
260 376 837 47 3, 264	669 1,128 112 92	2,289 326 261 138 571	28888	134 530 18	741 11
12.8	13.6 13.6 12.6 13.6	15.74 13.58 13.58 13.58	13.2 15.8 11.3 13.2	11.4. 13.6.	14.1
116 398 388 836	85. 85. 128	720 112 113 238	20182 20182	0.00	£ 9
. 88.2. . 99.7. 194	825 22 22 24	354 44.55 52.55 53	328	15.0	3.6
152 152 199 1,327	19882	र् इडस्य	624288 624888	31 239 5	200
#4884 10000	83.83.33 27.17.0 27.17.0	\$61 436 \$61 436 \$61 640	88478 16458 16468	848 884	49.2 75.0
446-8	-128 co	2 m rac &	21×521	0 0 0	
75.4 12.7.5 7.7.4	250 157 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	240 12 24 25	82483	9110	0-
39 77 77 879	18222	월로드 <sup>7</sup> 분	24283	136	1-64
18.4 13.5 17.5 20.6	20.53 20.53 20.53 20.53 20.53	21.1 2.1.1 1.3.3 1.3.3 1.3.3	44446 105×1	23.22	41-
120 124 33 328	179 171 1255 14 35	272 272 276 276	11227252	1920	3-
222 13 13 978	327 327 31 31	55 10 11 11 11 11	28522	882	22
90 197 16 16 1,996	331 552 453 62	1,3% 216 182 182 395	247 205 195 361 97	375	2.3
24.25.0 2.0.0.0 2.0.0.0 3.0.0	88.89.88 6.80.08.89	52.72 59.53 69.48	57.2 68.3 64.8 50.1	45.4 61.0 52.9	34.6



TABLE 7.—Classification of students enrolled in private high schools and academies by years, 1921-22

States.	Unclassi- fled. In first							third ear.	In fourth year.		Above fourth year.	
	Boys,	Girls.	Boys.	Girls.	Boys	Boys. Girls.		Girls	Boys	. Girls.	Boys.	Girls.
1"	2	8	4	5	6	7	8	9	10	11	12	18
Cont. United States.	5,718	6,370	26, 195	31,996	20, 362	25, 278	16,779	19, 944	13, 109	16,083	2,035	2,772
Alabama. Arizona. Arkansas. California. Colorado.	29 7 10 66 12	54 29 9 193 60	431 80 84 902 77	706 86 103 1,585 189	314 65 34 697 49		256 48 26 514 23 585 56 78 67 269	442 58 55 1,000 125	193 38 31 405 16	314 31 31 728	-	49 7 1 105
Connecticut. Delaware. Dist. Columbia. Florida. Georgia.	* 313 21 8 21 84	39 13 160 48 46	779 74 91 156 395	854 37 310 250 578	699 60 67 115 320	727 36 240 180 499		624 27 326 109 455	486 28 43 49 262	464 26 295 83 370	36	92 326
Idaho	15 123 19 86 28	41 443 50 217 73	35 1, 203 501 603 381	81 2, 180 470 961 506	46 916 503 373 275	100 1,669 418 849 415	43 581 409 299 214	52 1, 137 254 669 344	37 445 308 204 198	70 942 213 547 341	5 135 67 43 97	2 174 10 27 81
Kentucky Louisiana Malne Maryland Massachusetts	90 17 49 99 249	182 25 58 85 235	617 493 648 377 1,226	893 447 668 338 2,158	337 322 493 358 1,133	588 361 589 299 1,603	211 239 475 321 1,126	444 274 482 239 1,489	166 143 441 204 951	314 191 479 181 1,278	53 30 6 121 29	71 61 9 0
Minnesota Mississippi Missouri Montana	1,387 145 80 65 1	851 265 82 155 3	733 656 563 874 113	1,240 912 365 733 165	505 501 391 664 81	891 712 326 606 178	385 468 345 538 80	651 619 247 449 133	280 352 293 393 59	528 519 223 305 103	42 82 5 134	0 109 90 49
Nebraska N. Hampshire New Jersey New Mexico New York	9 105 204 19 496	40 20 211 6 713	131 445 1, 181 58 3, 297	327 - 337 967 111 4,013	83 351 1,020 18 2,413	233 240 678 61 2,924	72 267 1,045 12 1,848	248 208 430 43 2,216	59 277 745 17 1,648	218 186 370 34 1,885	8 35 23 1 43	32 21 28 0 344
North Carolina North Dakota Ohio Oklahoma Oregon	149 6 102 10 45	155 4 184 20 28	696 78 1,366 144 44	894 154 1,659 193 173	551 47 891 115 30	701 106 1,198 143 142	496 41 636 59 37	633 77 875 122 101	372 44 438 49 37	419 70 750 83 70	105 6 29 15 24	42 0 151 15 11
Pennsylvania	604 38 27 137 79	581 41 21 22 153	2, 237 370 464 81 774	2,314 255 250 113 521	1,879 309 357 50 596	1,946 264 185 108 424	1,542 305 289 29 516	1,531 162 193 74 349	1, 199 189 165 27 412	1,090 141 116 94 264	226 30 76	243 3
Texas. Utah Vermont Virginia Washington	76 4 57 434 33	165 43 88 259 53	473 108 330 847 255	592 190 353 493 329	390 274 243 695 172	486 379 287 394 234	327 246 218 541 135	377 325 281 299 210	243 179 172 407 99	322 244 230 193 183	163 8 18 8 113	160 23 9 59 114
West Virginia Wisconsin Wyoming	8 52	38 109	166 545 23	167 736 40	110 427 23	108 579 31	64 373 15	88 372 26	55 251 10	93 322 15	18 44	18 89
Outlying posses- sions.  Hawaii Porto Rico	34	41	265 31	82 19	197	83 31	149 17	38 15	114	36	8	

Table 8.—Percentage distribution of secondary students by years in private high schools and academies, 1921-22

-	Total	Per cent of total number.		In first year.		In second year.		lu third year.		In fourth year.		Total stu- dents	Un- classi- fied stu-
States.	ber of sec- ondary stu- dents.	Boys.	Girls.	To- tal num- ber.	Per cent of total.	To- tal num- ber.	Per cent of total.	To- tal num- ber.	Per cent of total.	To- tal num- ber.	Per cent of total.	first, sec- ond, third, and (ourth years.	dents and those en- rolled
1	2	8	4	5	8	7	8	9	10	11	12	18	14
Con. United States.	186,641	45. 2	54.8	58, 191	34.3	45,640	26, 9	36,723	21,6	29, 192	17.2	169,746	16,89
Alabama	3,382 515 472 7,551 830	41. 7 35. 4	52.8 58.3 64.6	166 187 2,487	35. 2 35. 5 41. 6 35. 0 35. 1	126 110	27. 5 27. 0 24. 4 27. 7 28. 1	91	21.6 22.7 20.2 21.3 19.5	69 62 1,133	15. 7 14. 8 13. 8 16. 0 17. 3	3,229 467 450 7,098 758	150 41 22 450 75
Connecticut	5,699 378 1,844 1,078 3,400	15.6 37.9	36.8 84.4 62.1	401 406	31.3 32.3 27.6 10.2 30.9	96 307 295	27. 3 27. 9 21. 2 29. 2 26. 0	176	23. 2 24. 1 27. 9 17. 5 23 0	338 132	18. 2 15. 7 23. 3 13. 1 20. 1	5,218 344 1,450 1,009 3,148	48 3 39 6 25
IdahoIllinoisIndianaIndianaIowaKansas	527 9,948 3,222 4,878 2,953	34. 3 34. 2 56. 1 33. 0 40. 4	65.8 43.9	971 1,564	25. 0 37. 3 31. 6 34. 7 33. 2	2,585 921 1,222	31. 5 28. 5 29. 9 27. 1 25. 8	95 1,718 663 968 558	20. 5 18. 9 21. 6 21. 5 20. 9	1,387 521 751	23. 0 15. 3 16. 9 16. 7 20. 1	464 9,073 3,076 4,505 2,674	87: 144 37: 27
Kentucky Louisiana Malne Maryland Massachusetts	3,966 2,603 4,397 2,622 11,566	37. 2 47. 8 48. 0 56. 4 40. 8	52.2 52.0 43.6	940 1,310 715	38. 0 30. 8	1,082 657	25. 9 27. 7 25. 3 28. 3 24. 9	513	18.3 20.8 22.4 24.2 23.9	920 385	13. 5 13. 5 21. 5 16. 0 20. 3	3,570 2,479 4,275 2,317 10,964	39 13 12 30 60
Michigan Minnesota Mississippi Missouri Montana	7, 493 5, 340 2, 990 4, 965 916	44.5 41.3 55.4 53.7 36.5	58.7 44.6 46.3	1,568 918 1,607	37. 8 33. 1 33. 6 35. 2 30. 5	1,213 717 1,270	26. 8 25. 6 26. 2 27. 9 28. 4	1,036 1,087 592 987 213	19. 9 22. 9 21. 7 21. 6 23. 3	871 506 698	15.5 18.4 18.5 15.3	5, 213 4, 739 2, 733 4, 562 912	2,28 60 25 40
Nebraska N. Hampshire New Jersey New Mexico New York	1,460 2,492 6,902 380 21,840	24. 8 59. 4 61. 1 32. 9 44. 6	40.6 38.9 67.1	782	33. 8 33. 4 47. 8	1,698 79	23. 1 25. 6 26. 4 22. 3 26. 4	320 475 1,475 55 4,064	23. 3 20. 6 22. 9 15. 5 20. 1	463 1,115 51	20, 2 20, 0 17, 3 14, 4 17, 4	1,371 2,311 6,436 354 20,244	18 46 2 1,36
North Carolina North Dakota Ohio Oklahoma Oregon	5,213 633 8,279 964 746	35. 1	64.9	3, 025 337	33. 4 87. 6 38. 7 37. 1 34. 2		26.3 24.8 26.7 28.4 27.1	1,129 118 1,511 181 138	23. 7 19. 1 19. 4 19. 9 21. 8	132	16.6 18.5 15.2 14.6 16.9	617	45 40 . 5
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	15,392 2,074 2,100 735 4,239	44. 1	41.6 36.6 55.9	4,551 625 714 194 1,295	33. 1 31. 3 35. 4 33. 7 33. 6	3,825 573 542 158 1,020	27, 8 28, 7 26, 8 27, 4 26, 5	3,073 467 482 103 865	22. 4 23. 4 23: 8 17. 9 22. 4	121	16. 7 16. 6 13. 9 21. 0 17. 5	576	1,65 7 8 15 38
Texas Utah Vermont Virginia Washington	3,774 2,023 2,286 4,629 1,930	44.3 40.5 45.4 63.3 41.8	59.5 54.6 36.7	1,065 298 683 1,340 584	33. 2 15. 3 32. 3 34. 6 36. 1	876 653 530 1,089 406	27. 3 33.6 25. 1 28. 2 25. 1	704 571 499 840 345	21. 9 29. 4 23. 6 21. 7 21. 3	423 402 600	17.6 21.7 19.0 15.5 17.5	3,210 1,945 2,114 3,869	76 17 76 - 31
West Virginia Wisconsin	933 3,899 183	45. 1 43. 4 38. 8	54.9 56.6 61.2	333 1,281 63	39. 1 35. 5 34. 4	218 1,008 54	25.6 27.9 29.5	152 745 41	17. 9 20. 7 22.4	148	17. 4 15. 9 13. 7	851 3,605 188	29
Outlying posses-					*****					-			
Hawaii	1,039 164	73. 1 56. 1		347 50	36. 0 32. 7	280 59	29. 0 38. 6	187 32	19.4	150 12	15.6 7.8	964 153	7



Table 9.—Miscellaneous comparisons and a classification of private high schools and academies according to sex of students admitted, 1921-22

	Sec- ond ary	ond	ond-	Grad-	boy	ools for	Sch	ools for s only.	C	oeducat school	ional s.
States.	teach ers to a schoo	dent to a	stu-	school.	1.	Students.	Number	Students.	Number.	Boys.	dirls.
1	2	8	4	5	6	7	8	9	10	11	12
Con, United States	7.3	95. 6	3 13.1	13. 8	363	48, 159	700	-	-		
Alabama	4. 7		2 1 1 1	9. 2	4	-	720	-	880	36,039	42,772
Arizona Arizansas California Colorado A	7.3	47. 2 83. 0	11.5	10. 3 5. 0 12. 3 11. 8	1 22 1		1 49 5	754 30 3,861 357	31 4 10 20 4	857 203 197 652	1,384 242 275 1,017
Connecticut Delaware District of Columbia Florida Georgia	7 0	116. 3 75. 6 92. 2 53. 9 82. 9	10. 5 8. 7 12. 5	18. 9 9. 6 14. 3 5. 4 13. 2	20 1 2 4 4	2,008 152 250 147 528	21 2 17 5 13	2,076 67 1,512 197 1,119	8 2 1 11 24	890 87 37 261 842	725 72 72 45 473 911
Idaho Dinois Indiana Iowa Kansas	6.1 7.7 7.0 4.2 7.1	65. 9 111. 8 94. 8 52. 5 113. 6	10. 8 14. 4 13. 5 12. 4 316. 0	13. 1 14. 9 14. 9 8. 7 18. 0	17 7 4 2	2, 259 1, 626 265 146	3 47 18 14 7	114 4,935 1,181 1,343 614	5 25 9 75	181 1,144 181	
Kentucky Louisiana Maine Maryland Massachusetts	14. 0 5. 7 5. 7 7. 8 9. 5	67. 2 68. 5 93. 6 77. 1 110. 2	13.9 12.1 16.4 9.9 11.6	7. 9 8. 8 18. 1 11. 7 19. 5	9 4 12 26	655 918 154 977 3,704	18 4 14 55	763 237 809 5,582	33 11 39 8 24	\$19 326 1,953 503 1,010	1,140 626 2,048 333 1,270
Michigan Minnesota Mississippi Missouri Montana	6. 5 8. 2 6. 2 7. 2 6. 5	133. 8 106. 8 110. 7 97. 4 114. 5	20. 5 13. 0 17. 9 13. 5 17. 6	13. 5 16. 6 13. 9 12. 8 17. 9	11 9 12 1	578 1,340 893 2,171 67	13 17 7 23 3	1,214 1,939 512 1,673 275	39 22 11 16	2,754 864 764 497 267	2,947 1,197 821 624
Nebraska New Hampshire New Jersey New Mexico New Y ork	5. 1 9. 2 9. 5 4. 0 8. 4	63. 5 138. 4 106. 2 34. 5 99. 7	12.4 15.0 11.2 8.6 11.8	11.3 20.9 14.4 4.3 14.9	1 3 23 4 54	55 558 3,673 100 7,141	8 2 27 5 90	577 219 2,059 208 8,430	14 13 15 2 75	307 922 545 25 2,604	307 521 793 625 47 3,665
North Carolina North Dakota Dhio Oklahoma Oregon	6. 2 5. 7 7. 7 3. 9 5. 8	93. 1 57. 5 118. 3 43. 8 53. 3	15. 0 10. 0 15. 3 11. 3 9. 3	11. 9 8. 9 16. 1 5. 1 6. 6	7 1 8 2 2	610 86 1,735 111 139	9 1 28 3 8	723 58 2,914 104 394	40 9 34 17	1,759 136 1,727 281 78	2, 121 353 1, 903 468 135
Pennsylvania Rhode Island outh Carolina Couth Dakota Pennessee	8.8 10.7 5.8 6.8 6.2	114. 9 138. 3 84. 0 81. 7 96, 3	13. 1 13. 0 14. 5 12. 0 15. 6	17. 1 21. 7 10. 4 15. 3 13. 0	24 3 4 1 7	4, 784 880 820 135 986	51 8 4 2 9	4,715 692 165 84 703	17 6	2,903 331 512 159 1,467	2,990 171 603 327 1,083
Caxas  Veah  Vermont  Vermont  Vashington	6.3 12.5 8.7 6.7 5.9	80. 3 202. 3 127. 0 84. 2 74. 2	12.8 16.2 14.0 12.6 12.5	10.6 35.5 20.1 9.5 9.6	7 1 19 3	846 86 2,395 466	4	1,159 321 209 1,049 612	19 6 13 19 11	826 819 952 537 341	943 883 949 648 511
Vest Virginia Viscousin Vyoming Outlying possessions	6.4 8.4 6.0	77. 8 125. 8 91. 5	12.1 15.0 15.0	11. 2 17. 0 9. 0	′ 3 5	286 993	11	365 1,335	5 15 2	135 699 71	147 872 112
1 = 1 + 1		148. 4 164. 0	14.8 18.0	21. 0 11. 0	3	449	1	47	8	310 92	,233 72

Table 10.—Four-year private high schools and academies—Schools, instructors, students, and graduates, 1921-22

			ondary tructor		Secon	dary sti	udents.		Gi	raduat	es.	
States.	Four- year schools report- ing.	Men.	Wom- en.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Per cent of total en-roll-ment.	Per cent of fourth year en-roll-ment.
1.	9	8	4	5	8	. 4	8 1	9	16	11	12	18
Continental United States	1,849	5,412	8,607	14, 019	82, 931	100, 443	183,374	11,628	14, 699	26, 325	14.4	90.2
Alabama. Arizona Arkansas California Colorado.	6 9 85	24 17 244	22 23 456	46 40	243 194	2,037 272 268 4,799 653	7, 419	25 322	29 25	64 50	12.4 10.9 14.7	92.8 80.6 96.2
Connecticut Delaware District of Columbia Florida Georgia	20 20	30 29	181 181 57	36 211 86	239 287 408	2,800 139 1,557 670 1,993	378 1,844 1,078	22 31 33	440 26 254 74 314	924 48 285 107 535	9.9	88. 9 84. 3 81. 1
Idaho	86 32 77	117 78	465 116	679 233	1,360		3,119	198	888 196 525	104 1, 291 488 723 435	13.2 15.6 16.2	93.1 93.7 96.3
Kentucky Louisiana Maine Maryland Massachusetts.	34 46 32	81	125 159 127	267 261	1,224 2,108	2,449 1,266 2,285 1,103 6,494	4,393 2,570	395 235	455 160		19.3 15.4	89.5 92.4 97.5
Michigan Minnesota Mississippi Missouri Montana	51 26 49	88 151 81 157 10	257 85	366 408 166 361 52	2, 191	4, 161 3, 118 1, 324 2, 253 582	2,977	332 229 350		372 624	15.6 12.5 12.8	• 73.5 89.4
Nebraska New Hampshire New Jersey New Mexico New York	63 10	23 99 328 15 643	67 281 27	166 609 42	4,212 125	1,098 1,012 2,674 244 11,900	6, 886	218 605 14	158 332 33	376 937 47	15.1 13.6 12.7	81.2 84.0 92.2
North Carolina North Dakota Ohio Oklahoma Oregon	66	174 22 155 , 30 15	377 51	63 532 81	222	2,829 411 4,717 544 513	633 8, 136 929	29	69 693 73	1,097	15.5 13.4 12.1	86.0 92.3 84.8
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	. 21 9	444 67 72 28 156	93	132	324	7, 484 863 668 411 1, 753	735	179 122 44	147 93 94	326 215 138	15.7 11.1 18.8	98.8 76.5 (1).
Texas. Utah Vermont. Virginia.	10 18 52	49	73 97 148	122 156 361	798 1,038 2,910		1,995 2,286 4,566	138 154 352	217 208 169	355 362 521	15.8 11.4	83.9 90.0 86.8
West Virginia. Wisconsin. Wyoming.	12	31 104	147		421 1,635 71	2, 127 112	933	50 244	286	134 530 18	14.4	90.5 92.5
Outlying possessions.  Hawali Porto Rico,	7	40	30 5	70	759 92	280 72	1,009	111				98. <b>0</b> 91.7

<sup>1</sup> Due to one school in South Dakota not distributing its students by years, but reporting 17 graduates this percentage could not be arrived at



Table 11.—Distribution, by years, of students in four-year private high schools and academies, and graduates from such schools continuing their education, 1921-22

	Fir yes		Seco		Th			erth ar.	t, second, third,	ing clementary.	Gradu class 1921 vent colle 1921-	who to ge,	l, who went to
States.	Students.	Per cent of total.	Students.	Per cent of total.	Students.	Per cent of total.	Students.,	Per cent of total.	Total students in first, and fourth y	Other students, excluding clementary	Number.	Percent of entire class graduating, 1921.	Graduates, class of 1921, other institutions,
1	2	8	4	5	6	7	8	9	10	11	12	18	14
Cont. United States	56, 422	33. 8	44, 594	26.8	36, 396	21. 8	29, 192	17.0	166, 516	16, 858	10, 823	44. 6	4,067
Alabama Arizona Arkansas California Oolorado	1,061 168 175 2,418	34. 4 35. 5 39. 9	828 126 110 1,917	26. 8 27. 0 25. 1	691 106 91 1,505	22. 4 22. 7 20. 8	507 69 62 1, 133	16. 4 14. 8	3,087 467 438 6,966	153 48 22 463 72	121 21 11 440	37. 1 38. 9 28. 2 44. 8 34. 3	70 7 3 191
Connecticut. Delaware. District-of Columbia. Florida. Georgia.	401 406	31. 3 32. 3 27. 7 40. 2 30. 4	96 807 295	27. 3 27. 9 21. 1 29. 2 26. 0	83 404 176	23. 2 24. 1 27. 9 17. 5 23. 3	338 132	18. 2 15. 7 23. 3 13. 1 20. 3	344 1,450 1,009	481 84 394 69 250	21 107 41	56. 5 44. 7 47. 1 37. 6 43. 2	9 26
Idaho Illinois Indiana Iowa Kansas	3,293 915 1,358	30.8	2,535 893	30.0	1,717	22 5	1,387 521 751	23. 4 15. 5 17. 5 18. 3 20. 7	8,932 2,973 4,092	63 875 146 373 279	439 259 179	40. 0 37. 8 56. 9 27. 9 32. 9	14 258 55 133 49
Kentucky Louisiana Maine Maryland Massichusetts	1,312	37. 3 30. 7 30. 5	1,082	28.3	957 554	18.8 20.6 22.4 24.3 24.0	334 920 385	13. 7 14. 2 21. 6 16. 9 21. 1	2,357 4,271 2,280	396 133 122 290 602	205 260	36. 4 39. 5 28. 1 60. 6 48. 8	24 48 130 42 318
dichigan dinnesota dississippi dissouri dontana	1.574	33. 0 33. 4	712 1, 235	25. 5 26. 2	1,083 592 987	19. 9 23. 0 21. 8 22. 0 23. 3	871 506 698	15.5 18.5 18.6 15.5 17.8	4,708 2,720 4,494	2, 280 601 257 396 4	276 122 842	33. 0 34. 0 35. 4 53. 0 35. 8	178 202 35 78 37
Vebraska.  New Hampshire  New Jersey  Jew Mexico  New York	782 2,137 162	11.21	591 1,693 75	21.94	1,475 55	118 0	463 1,115	114 0	2,311 6,420	89 181 466 26 1,596	152 493	24. 1 45. 5 56. 5 22. 5 48. 4	39 45 153 7 557
Verth Carolina	2,963 320	37. 6	2,040	24.8	1,479 173	19.1	1,188 1,32	16. 7 18. 5 15. 5 15. 1 17. 6	4,739 617 7,670 873 609	451 16 466 56 112	22 855 33	39. 0 23. 7 39. 4 37. 1 48. 0	74 28 195 11 15
outh Carolina	625	31. 3 34. 1 33. 7	3,683 573 493 158 1,001	28. 7 26. 5 27. 4	452 103	22. 4 23. 4 24. 3 17. 9 22. 7	330 281 121	17. 2 16. 6 15. 1 21. 0 17. 7	13, 329 1, 995 1, 862 576 3, 812	1, 650 79 81 159 383	18	51.3 52.2 58.0 19.1 58.8	297 60 14 4 64
ermont	1,065 282 683 1,310 579	4. 7 2. 3 4. 4	876 641 530 1,072 401	25. 1 28. 1	499 833	21. 9 29. 8 23, 6 21. 8 21. 5	423 402 600	17.6 22.1 19.0 15.7 17.5	3, 210 1, 917 2, 114 3, 815 1, 607	564 78 172 761 313	f89 181 134 321 56	60. 3 34. 4	78 24 61 35 41
yoming	333 8 1,230 3 63 8		218 959 54	25. 6 27. 6 29. 6	706	17.9 20.4 22.4	573	17.4 16.5 13.7	851 3,468 183	82 294	239	35. 2 40. 8 29. 4	136
Outlying possessions.  Inwaii	347 3 50 3	6.0	290 59	29. 0 18. 6	187	19.4	150	15.6	964 153	75 11	64	40. 2 75. 0	7 2

TABLE 12.—Statistics of private high schools and academies for the Negro race, 1921-22

+		Secondary Instructors.	dary stors.	Secondary students.	dary nts.	Elementary students.	ntary nts.	Oraduates.	istes.		Studen	Students in four-year schools.	r-year	Ť	Value	0	Perms
States.	Schools report- ing.	Men.	Wo- men.	Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Num- berin mill- tary drill.	Schools report- ing.	Boys.	Girls.	Volumes in li- brary.	of build- ings and grounds (thou- sands of dollars).	scien- tific appa- ratus, etc. (hun- dreds of	nent endow- ment funds (thou- sands of dollars).
1	91	•	4		•	1	œ	•	10	=	12	13	=	15	91	11	18
United States	108	272	341	3,264	5,961	6,013	9,539	310	719	#	-8	3, 142	5,695	128, 145	8,2%	8, 557	1,302
Alabama Arkansas District of Columbia. Florida Georgia.	74-1401	% 0E	20452	313 40 135	8888	1,399 194 260 488	2,076 292 69 1,023	පිය යජ	862 28	3 %	801-32	280 37 94 128	869 234 554 554	15, 302 1, 302 4, 500 12, 980	913 110 80 329 679	1,073 201 900 973	35 35 6
Kentucky Louisians Maryland Mississippi Missouri	NO NO =	550 0 v	~4 <del>~</del> 5 ~	200 200 200 200 200 200 200 200 200 200	884.884	82 275 7 311	472 58 530 9	22024	7.33 Se.	280	01-44-04-00 ±	243 100 716 4	244 808 909 448	2,016 7,145 2,300 15,663 1,000	145 515 108 800 850	,522 2522 8	8 8
North Carolina  Bouth Carolina Transesee	800000	82223	22222	22528	1, 288 388 345 345 345 345	1,32 784 285 286 228	2, 134 991 323 314 746	78282	<b>7845</b>	8	020077	343 265 248	1,174 190 383 548 548	15,805 14,000 15,9% 11,9%	1, 601 950 552 812 812		83225



Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22

		Lati	n,		Fren	ch.		Germ	an.		Spani	sh.		Gree	+ k.
States.	Schools re-	Boys.	Oirls.	Schools re-	Boys.	Girls,	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Scients re-	Boys.	Girls.
-	2	8	-4	5	6	7	8	9	10	11	12	13	14	15	16
Con, United States	1,80	1 43, 355	52, 106	1, 334	24.22	7 34 392	207	. 010	1,806	000			_		_
Alabama. Arizona. Arkansas. California. Colorado.	43	617 24 59 1,048	1, 108 76 148 2, 231	17 2 4 63 8	32	0 332 5 45 6 9		90	4 23	11 5 1 67	11, 279 108 40 963	88 105 6	256 4 1	5, 356 30	
Connecticut. Delaware. District of Columbia. Florida. Georgia	45 5 20 17 37	1,713 176 100 280	1, 293 120 786 446	44 5 19 8 21	1,550	1,427 109 942 119	15 2 5	111 19 16	49 2 8	6 26 2 12 9	255 13 28 100	233 19 107 106	1 1 1 1 1	159 19 10 5	44
Idaho Illinois Indiana Iowa Kansas	5 85 33 85 22	1,978	118 3,564 750 1,835 760	4 67 23 20 13	601 236 47 54	34 1,681 381 412	1 19 6 6 8	264 258 142 155	13 92 2 32 112	3 43 18 12	156 24 314 281 67	27 725 216 114	6 1 7 6 2	50 1 154 163 40	8
Kentucky Louisiana Maine Maryland Massachusetts	54 29 46 31 98	1,010 661 565 846 2,940	1, 661 701 752 766 610	33 31 45 25 95	127 503 971 717 2, 50	536	3 6	80 14 62	11 5 58	15 10 9 15	79 98 361 43 176	148 195 22 47 140	5 3 1	5 15 123 45 299	17
Michigan Minnesala Mississippi Missouri Montana	55 46 26 48 7	1, 245 614 611	2,342 1,278 537 1,440 250	36 34 17 32 3	336 664 274 399	849 650 158 729	5 22 1 5	57 165 104 135	22 183 97 60	40 22 14 8 19	118 256 285 473	551 210 173 113 185	33 5 6 3	610 107 33	85 17 2 101 14
Vebraska. New Hampshire. New Jersey New Mexico. New York.	5	188 616 2,896	628 324 1,610 105 7,373	8 17 54 3	8 14 682 1,592 41	92 573 1, 439	4 3 11	63 66 348	36 2 25	6 43	54 20 97 853 96	99 96 65 524 206	5	97 665	7 61
Jorth Carolina Jorth Dakota Julio Oklahoma	50 7	1, 155	1, 487 95 3, 310 316 203	34 8 44 8	383 18 565 38 11	5, 955 610 115 1, 448 63	47 5 3 8	40 38 125	36 15 30	14 2 43 13	,628 119 2 252 39	728 70 10	26 10 2	942 45 23 297	13 33 19
ennsylvania	15 22 7		5, 187 706 376 184 883			169 2,744 750 182	3	53	38	3	23 460 1, 121 85	46 609 91	2 25 5 7	338	76 14 17 •
tah tah ermont rginia ashington	41 8 18	516 69 420 339 359	843 212 463 983 466	20 7 18	58 30 405 , 215 62	397 333 187 472 577	3 7 2 2 5 5	36 63 9 1 47	20 3 14 9	17 30 4 9	72 54 690	77 418 105 121 62	5	34 58	64 - 25 38 2
est Virginiaisconsinyoming	11 31 1	206	221	10 22 1	106 297	267 210 548 4	1	99 2	5	3 0 1	30 176 2	79	3	1 .	1
utlying possessions.  waii rto Rico	7 1	179 16	111	6	242 12	185				2	41 84	3			-

Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

	,	Algebr	а.	G	eomet	ry.	Tr	igono etry.		Ps	ychol	ogy.		ncip achi	les of
States.	Schools reporting.	Boys.	Girls.	Schools reporting.	Boys.	Girls.	Schools re- porting.	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.
, 1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16
Con. United States	1,865	40,585	43, 101	1,743	24,691	23,860	462	5, 143	780	253	1,310	2,857	197	747	2, 194
Alabama	48 6 9 87 10	615 37 81 1,137 113	1, 125 61 151 1, 551 234	39 5 8 78 9	348 26 30 730 53	602 24 37 933 189	7 1 25	25 8 187	32 0 52	6	14 28 1	116 18 41 27 12	5 3	29 5 4 2	194 5 29 68 11
Connecticut Delaware District of Columbia Florida Georgia	44 5 20 17 38	1,211 150 128 216 728	766 88 532 383 1,075	42 5 18 17 34	844 85 139 105 496	449 39 340 150 461			8 6 6	6 5	15	39 100 39 85	6	35 47	64 133
Idaho Illinois Indiana Iowa Kansas	6 87 33 90 24	56 1,444 706 730 452	126 2,278 586 1,240 589	6 86 31 .79 23	19 1,074 550 429 257	1,371 292 898 355	18 6 2 2	133 54 6 12	13 4	1 6 2 8 11	44 52 22	23 54 14 75 127	1 7 2 4 9	5 2 6 19 16	40
Kentucky Louisiana Maine Maryland Massachuşetis	58 35 47 33 99	821 787 1,042 817 2,313	f, 331 645 888 636 3, 180	53 33 45 33 92	416 263 608 632 1,542	623 301 401 292 1,826	12 6 12 12 31		74 5 16 7	9 3 9 3 7	15 14 6	94 33 66 18 112	3	15 10 32	134
Michigan Minnesota Mississippi Missouri Montana	56- 48- 27- 50- 8	1,302 99 905 1,217 136	1, 863 957 711 935 209	53 48 26 47 7	674 624 644 690 112	881 866 302 621 138	10 9 13 12	126 224	32 5 58 16	5 6 4 6	12 318 21	38	6		78 31 205 81 7
Nebraska New Hampshire New Jersey New Mexico New York	23 17 62 10 208	144 620 2,443 74 5,215	111	22 17 59 8 194	63 438 1,381 22 3,009	276 228 648 61 2,980	2 9 24 1 56	7 120 411 8 600	14	5 3 6 19	46	56 27 24 247	10	12	112 21 33
North Carolina North Dakota Ohio Oklahoma Oregon	51 10 66 20 13	1,292 86 1,797 154 47	1,399 167 2,204 253 225	47 9 66 18 12	104	146	10 1 21 5	62 3 234 18 16	65	10 6 9 4 2	12 15 20			62 18 3 7 12	56 6 46
Pennsylvania. S Rhode Island. South Carolina South Dakota. Tennessee.	126 15 21 8 39	4,538 683 820 80 1,167	537 434 134	119 15 20 8 86	333 440 44	185 176 94	5	24	117 17 1	3	20 10	17 14 39	4 2	22	44 25
Texas	45 9 18 49 25	736 185 380 1,548 263	983 270 386 783 386	42 8 18 42 23	167 244 931	175 249 351	19	23 39 298	6	11 4 3 8 4	38	92 13	3 1 5		-
West Virginia	12 31 2	199 824 27	241 777 50	11 31 1	89 345 3	66 510 2		21 41	1	3 1 1		31 10 10	3	2	34
Outlying possessions.	-	-	-	-		_	=	-		_					
Hawaii	7	350 30	113 18		241 32	88 29	4	54	2	'''i	18	15	···i	18	16

Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

		Engli	sh.	A	nerica: tory		E	Englis to	h his- y.	, A	ncient tory			edieva dern h	
States.	Schools reporting.	Boys.	Girls.	Schools reporting.	Boys.	Girls.	Schools reporting.	Bcys.	Girls,	Schools reporting.	Boys.	Girls.	Schools reporting.	Boys.	Girls.
1	.2	8	4	5	6	7	8	9	10	11	12	18	14	15	16
Con. U. S.	1, 790	63, 722	80 111	1, 449	14, 015	15, 332	677	5, 882	6,801	1, 457	19, 337	22,523	1,335	13, 074	18, 028
Alabama Arizona Arkansas California Colorado	47 6 9 82 10	88 17 124 2,041	10 02 3,875	34 6 69	205 55 24 369	457	20 1 4 32	70 2 19 285	260 0 31	36 4 8 86 8	198 24 44 577	413 39 83 1,314	31	228 39 22 461	452 57 46 891
Connecticut Delaware Dist. of Columbia Florida Georgia	43 20 18 35	221 284 324	126 1,300 545	32 2 16 16 29	32 24 93	215 5 131 188 286	6 6	26 39	150 22 109 84 231	40 5 17 15 31	647 124 62	552 60 263 215	24 5 16 14 29	324 47 54	426 59 280
IdahoIllinoisIndianaIowaKansas	7 86 32 88 23	2,629 1,423 1,309	1,221 2,779	.74 26 58 22	19 415 293 248 155	34 870 215 456 329	8	5 151 17 123 0	7 278 105 56 2	4 74 22 68 20	20 1,039 480 529 209	34 1,332 266 727 356	67 23 67 16	27 694 492 386 187	40 893 225 740 213
Kentucky Louisiana Maine Maryland Massachusetts	56 32 46 32 97	627 1,815 1,134	1,077 1,960 1,073	31 25 43 26 81	145 194 383 229 834	376 194 380 204 1,018	24 12 19 18 43	155 74 151 109 242	156 94 153 156 507	48 26 40 26 88	289 204 478 285 936	682 228 441 308 1,709	48 29 20 20 62	157 178 186 219 640	452 373 169 181 1,235
Michigan	. 55 49 25 50 7	1, 464	3, 172 2, 532 990 1, 968 497	47 42 21 38 8	440 500 397 382 84	638 467 246 344 114	12 11 16 18	144 123 264 156	178 74 178 227	49 46 23 40 7	791 480 362 793 89	1,240 684 244 608 144	45 42 22 48	591 427 292 533 133	723 453 175 542 173
Nebraska, New Hampshire. New Jersey New Mexico New York	23 16 57 9 176	277 1, 162 3, 150 107 6, 417	758 774 1,949 201 8,051	19 16 48 9 164	60 289 567 17 1,563	251 280 315 105 1,772	6 7 28 2 63	63 345 0 587	44 74 181 8 523	18 16 50 16 159	101 224 850 37 2,209	222 189 678 56 1,821	15 11 37 7 121	46 99 366 31 1, 213	170 95 361 58 1,845
North Carolina North Dakota Ohio Oklahoma Oregon	49 11 68 18 13	1, 683 197 2, 813 200 89	1, 923 400 3, 984 390 436	43 9 48 16 10	441 36 543 46 44	593 89 612 110 115	30 22 3 5	284 123 2 24	388 220 13 59	45 6 55 16 13	458 40 947 71 50	579 84 999 142 142	37 6 58 14	325 53 826 75 20	490 58 1,057 92 116
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	125 15 21 7 35	6, 700 1, 172 889 170 1, 733	5,738 838 506 315 1,211	90 11 14 6 27	1, 464 301 364 32 385	907 166 138 70 205	66 8 7 1 23	662 54 199 14 281	827 84 40 0		2,001 230 319 20 461	2, 189 215 195 48 329	93 12 14 6	1, 122 84 118 38 249	1,945 196 142 82 170
Texas Utah Vermont Virginia Washington	43 10 17 49 25	750 801	1,623 1,149 1,032 1,339 813	38 9 13 41 20	292 264 114 485 154	349 245 169	21 1 1 33 4	149 0 10 524 0	234 15 12 177 37	41 7 15 43 20	377 50 251 740 198	503 118 257 370 233	33 7 13 38 20	298 118 114 514	299 250 183 271
West Virginia Wisconsin Wyoming	12 29 2	337 1,395 39	472 1, 353 51	11 25 2	85 191 16	75 295 9	9	57 26	96 71	11 27	111 447	141 442	8 28	157 82 449	171 69 389
Outlying posses-	-						-		-	-	3	: 6	2	10	28
Hawaii	7	750 84	275 69	4	80	21	2	25	0	5	183	35 30	7	130	67



Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

		Civics		80	ciolo	gy.	Ec	onon	ics.		Manu rainir		1	rawi	ng.
States.	Schools re- porting.	Boys.	Ofrls.	Schools re-	Boys.	OIrls.	Schools re-	Boys.	Girls.	Schools re- porting.	Boys.	Girls.	Schools re-	Boys.	Oirls.
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16
Continental United States	1.220	11,940	16, 037	94	571	994	240	1,914	2, 188	178	3, 446	1,344	684	6,692	22, 42
AlabamaArizonaArkansas California	31 4 7 59	261 105 37 302	372 116 50 629	1	32 4 3 9	60 5 1	3	18 12	97 22 7 13	···i	114 16 107	82	2		16
Colorado	. 5 21	14	76 124	1	2	25	6 2	88 2 5	30	1	4		1	••••	
Delaware District of Columbia Florida Georgia	10 7 24	24 17 8 144	11 115 75 311	<u>3</u>	••••	37	6 1 2	14 10	50 38	···i	141 15 57 62	 8 36	11 11 5	217 17 180 36 44	
(daho.  llinois  ndiana.  owa.  Kansas	5 62 29 72 18	43 413 221 376 108	39 820 203 1, 041 220		5	59 6 58 6	3 49	102 55 184 26	69 407 33	2	25 41	14	14 20	197 46 181	2, 9 30 6
Kentucky	23 19 33 21 49	123 147 334 175 404	273 246 311 213 710	5 1  1 3	29 16	16  1 58	1 5 2	6 20 37 18 22	21 27 13 3 155	3	34 122 103	44 2 46 56	11 16 3 12	42 156 23 75 678	2 4 3 2,5
Michigan Minnesota Mississippi Missouri Montana	39 34 14 32 7	511 201 230 269 79	719 447 111 522 108		7 84 29 41 46	10 91 38 26 42	5 13 5 4 2	109 122 282 66 46	54 119 117 20 42	- 4	174	21 24 137	12 11 7 15	140 29 46 96	2 1 2 3
Vebraska New Hampshire Vew Jersey Vew Mexico New York	17 10 41 8 155	513 33	175 110 477 72 3, 055	 4 1	18 4 20	35	3 6 7 2 21	11 53 43 40 82	37 30 27	4			11 5 31 4 118	7 61 329 55 1,347	1,0 3,5
North Carolina North Dakota Dhio Oklahoma Oregon	32 10 44 9 8	313 35 407 53 13	407 93 699 82 119	2 5 3 2		18 58 23	6 6 3 2 2	27 15 18 19 27	96 63 12 22	1	169 19 162 5	25		1	3
Pennsylvania	85 10 13 7 22	1, 274 197 131 33 222	1, 131 157 115 74 184	5 1 1	4	89 3 6 10	3	26	95 21 10	8 4 4	211 55 135	32	3	1,077 382 83 14 23	3, 2
Fexas Jtah Vermont Virginia Washington	25 7 8 36 16	167 95 171 359 101		1 4 2 2		14 95 10 15	5 3 5 4 2	36 58 42 38 6	20 70 51 16 5	2 4 1 4	38	2	11	6 19 51 64 18	1 1 2
Vest Virginia Visconsin Vyoming	9 19 2	118 267 24	98 229 31	i 1 1	5	3 9	6	91	90	1 5 1	12 59 17	7	5 8 0 1	8 8	4
Outlying possessions.  Hawaii  Porto Rico	5	213 8	23	2	21 8	3	2	16	9	1 1	13 84	69	. 1	•	



Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

Con. United States  Alabama Arizona Arkansas California Colorado.  Connecticut Delaware District of Columbia Florida Georgia.  Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota		Boys.	Girls.	Schools re-	ģ		Is re-			R.	1	T	ė		_
Con. United States  Alabama Arizona Arkansas California Colorado.  Connecticut Delaware District of Columbia Florida. Georgia.  Idaho. Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota	981 12	8		X -	Boys.	Girls.	Schools re-	Boys.	Girls,	schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.
Alabama Arizona Arkansas Colifornia Colorado  Connecticut Delaware District of Columbia Florida Georgia  Idaho Illinois Indiana Iowa Kansas  Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota			4	5	6	7	8	9	10	11	12	18	14	15	16
Alabama Arizona Arizona Arkansas California Colorado  Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota		2, 873	40, 910	1, 103	5, 90	2 27, 91	9 74	184	681	1 100	11, 372				_
Arizona Arkansas California Colorado.  Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	24	165		33	-	_	-		-	-	-	-	886	9, 463	7,88
Colorado.  Connecticut Delaware. District of Columbia Florida. Georgia.  Idaho. Illinois Indiana Iowa. Kansas  Kentucky Louisiana Maine. Maryland. Massachusetts  Michigan Minnesota	4	67	147	5				16.0	33	28			20		
Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	4	37		8	34			3		2			5		
Delaware District of Columbia Florida Georgia  Idaho Illinois Indiana Iowa Kansas  Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota	39 6	273	,	58 7	274 34		0 3	9		42	312	277	52 7	389 24	600
Delaware District of Columbia Florida Georgia  Idaho Illinois Indiana Iowa Kansas  Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota	20	280	789	21	71		1		1			1.0		44	8
Florida. Georgia. Idaho. Illinois. Indiana. Iowa. Kansas. Kentucky. Louisiana. Maine. Maryland. Massachusetts. Michigan. Minnesota.	10.		47	1	4	66		16	16	29		184	19	240	81
Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	12	37	463	14	1111	479		••••		5	33		8	19	17
Idaho. Illinois Indiana Iowa. Kansas Kentucky Louisiana Maine. Maryland. Massachusetts Michigan Minnesota	11	103	367	13	70				. 7	8				68	114
Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	16	127	679	22	126			6	35	10 26	181	52	10	39	99
Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	3	21				357	1	1117		20	131	203	17	130	216
Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	49	474	2, 648	.5	36					3	30	27	2		19
Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota	22	113	609	47 22	315				16	66	444	787	37	330	327
Kansas  Kentucky Louisiana Maine Maryland Massachusetts  Michigan Minnesota	46	626	1, 281	54	161			5	2	19	315	135	9	153	46
Maine. Maryland. Massachusetts. Michigan. Minnesota	18	300	642	15	215 65					60	243	496	9	115	43
Maine. Maryland. Massachusetts. Michigan. Minnesota		1		10		673	1.		11	17	145	207	7	56	155
Maryland. Masyland. Massachusetts.  Michigan. Minnesota	30	350	1,049	35	46	927	5	14	68	26	235	044		200	111
Maryland. Massachusetts Michigan Minnesota	20	310	586	25	147				11	20	183	244 159	24	111	305
Massachusetts	14	147	317	1.5	155					27	310	118	21 31	201 344	229
Michigan	221 10	357 137	4.046	18	73	312	2	13	30	18	162	87	13	113	326 80
Minnesota	.,	131	7, 040	44	135	1,508	4.		56	57	803	456	57	608	640
Mississippi	28	789	1, 415	41	364	1, 229						100			13
		209	978	27	325	1.068	2	10	11	43	418	525	26	353	377
		158	. 501	16	107	388	3	54	33	35 19	327 249	260	30	273	303
Montana	33		1,027	34	234	799	1	2 .	33	25	357	186 154	16	170	142
	4	32	234	4	17	135				7	70	72	3	294 53	180 52
Nebraska	15	32	590		- 4								13	.65	96
New Hampshire	5	60	184	15	37	489				16	46	191	4	18	26
New Jersey	- 4	337	1, 624	23	120	114				11	154	53	13	166	62
New Mexico	6	52	103	8	28	161)	1		20	32	592	143	33	652	182
New York 11	11 1,9	904	5, 582	109		3.054	2	12	23	107	12	16	4	16	18
North Carolina			CULT			5,00	-	12	دع	137	1, 275 1	, 192	88 1,	187	620
	8	243	817	37	189	957	1	1	4	32	256	398	21	169	000
Ohio.	-1	38	76	9	69	203	1	1		6	37	37	6	23	209
	1 4	77	2, 156 197	41		1, 242	2	15	22	45	568	455	40	353	508
Oregon	8	38	235	14	44	199	1		5	11	22	57	5	12	33
Denomination of the				0	79	156	***	44.		. 7	14	52	4	25	8
	9 1,7			66	478	1,321	8	5	58.	86 1	. 281	010			
		76 .	585	10	89	202	5		40	12	110	616	83 1,		678
		04	185	15	51	179	1		1	12	120	69	11	76	80 60
Pennessee	3	67	40	5	8	153 .				3	7	34	6	25	24
	1	01	305	22	103	345	4	11	12	23	199			176	84
exas 2		05	774	31	88	645	1		10		-				
tan	8.	56	408	8	100	253			12	25 5 13	237	205	20		150
Vermont		95	340	13	67	346	'i''	3	2	12	103	75		67	65
		35	514		152	493	2	9	12	30		100	11	120	88
	1	18	365	20	96	383				14		100 :	25		112
Vest Virginia		20	174			200		1				***	9	18	90
Visconsin		12	174	11	46	291	2	3	33	10	71	42	9	48	76
Vyoming		23	80	25	276 1	1,396				24		223 1	14 5	221	63
Outlying possessions.	-	-		-	10	10	==		<u>- -</u>	1	2	10			
									1						
orto Rico			77.7												
1 MO 1	17		131	3	78 32	26				4	117	1	5	95	26

Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

×		Gener Science			hysic ograpl		,	Botar	ıy.	1	Zoolog	y.	1	Biolog	у
States.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.
İ	2	8	4	5	6	7	8	9	10	11	12	13	44	15	16
Continental United States	850	9,867	9,714	529	6, 202	6, 449	378	2, 273	5, 422	129	1, 180	1, 322	466	6, 026	6, 52
Alabama Arizona Arkansas California Colorado	27 4 7 47 5	204 78 68 410 84	467 81 88 678 95	1 6 10 1	70 32	193 80 50 48 15	10	95	180 5 225	1 2	9	22	15 2	186 14 210	24
Connecticut. Delaware. District of Columbia. Florida Georgia.	18 1 8 7 22	231 61 72 30 214	105 94 82 284	11 1 3 8 16	80  88 87	45 3 44 127 172	5 .73 9 5	60	34 86	2  1 5 2	42	6 23 51 18	14 4 3 14	78 45 31 143	20
Idaho Illinois Indiana Iowa Kansas	29 19 46 15	25 215 223 272 220	60 274 271 490 227	1 28 8 14 4	6 482 22 69 42	14 411 86 112 105	41 15 10 7	14 200 56 42 18	62 892 113 88 105	18 5 3 2	201 26 31 13	267 38 29 12	1 5 4 5	5 48 15 22	63 44 43
Kentucky Louisiana Maine Maryland Massachusetts	22 6 39 15 37	89 117 409 194 369	204 94 367 185 243	31 24 11 8 15	253 442 82 84 102	411 222 91 52 91	11 15 8 6 14	81 58 48 28 113	145 230 83 67 172	2 8 1 1 11	30 23	8 97 7 3 116	13 4 14 5 14	38 24 119 29 105	105 119 135 18
Michigan Minuesota Mississippi Missouri Montana	23 20 20 21 5	298 358 291 370 86	284 386 284 184 108	11 21 13 10 3	138 153 461 33 6	149 295 330 83 64	13 21 9 5	137 119 ,148 ,15	205 331 181 63 24	4 9 6 2	90 72 122 9	67 57 100 19 6	10 7 7 11	58 139 163 141	139 49 169 110
Nebraska. New Hampshire New Jersey. New Mexico. New York.	15 8 23 6 48	61 242 151 42 750	214 193 345 67 358	3 1 15 3 41	10 30 350 2 561	56 12 91 24 394	17 1 7 1 21	76 5 45 7 180	219 3 16	1 1 1 7	5 X 7	3	4 19 2 129	101 423 7 , 021	36 97 11 2 656
North Carolina North Dakota Ohio Oklahoma Oregon	39 5 29 5 7	374 41 334 11 25	617 30 406 43 71	33 5 10 4 1	309 23 120 13	462 74 74 36 18	6 4 14 1 5	26 17 38 16 21	122 52 143 21 51	1 5	3 69	18 30	19	127 384	235 93
hnsylvania	57 1 10 14 2 19	198 59 336 27 207	298 120 85 21 168	42 7 7 5 11	954 63 40 43 92	898 53 58 74 148	24 5 2	245 27 19	311 58	9 2 1	155 4 2	90 25	30 5 11 2 13	653 212 80	719 22 73 11 76
Texas Utah Vermont Virginia Washington	20 5 13 21 9	189 39 182 226 61	214 63 101 176 74	21 8 2 21 6	183 50 7 297 25	230 52 12 142 83	2 4 8 3 7	25 25 35 6 24	30 93 19 59	3 1 5 1	17 11 47	23 12 42 15	7 3 9 16	13 23 130 138 23	97 72 115 122 35
West Virginia	9 18 1	75 228 21	86 299 30 .	10	59 109	52 113	11	89	18 163				4	23	44 12
Outlying possessions.	-		=		-	-							=		
Hawaii	6	222 31	57 19	1	31	23 19	2	80	7	1	12		3	46	32





Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

	G	eolo	gy.	PI	rysiol	logy.	Hy sa	giene mitat	and ion.	Ag	ricul	ure.	ec	Hono	ne nics.
States.	Schools re-	Boys.	Girls.	Schools re-	Beys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.
ş. 1.	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16
Continental United States	35	255	367	537	4, 427	8, 331	277	4, 185	7, 993	217	2,350	1,990	424	243	13, 340
Alabama Arizona Arkansas California Colorado.	i	3		21 1 4 21	117 60 31 102	40 41	21 1 2 11	167 11 19 39	422 12 - 35 183	21 1 5 4	174 36 42 42	320 47 2	1	 i i	706 58 26 435 19
Connecticut District of Columbia Florida Georgia Idaho.	1 1	20	25 8 3	6 7 4 13 2	53 51 76 14	44 69 65 233 20	2 1 5 11 2	45 53 216 20	76 121 28	2 5 5 2	73 25 10	103 73 3	7 9 6 14 2	10	218 231 269 372 38
Illinois. Indiana. Iowa. Kansas Kentucky.	3	9	15	39 8 23 11 18	555 30 112 61 110	610 68 240 128 294	10 4 9 2 8	142 112 176	244 67 167 41 151	4 4 14 9 11	28 46 62 16 69	14 6 110 97 140	22 6 28 5 13	14 6	1, 321 104 400 175 434
Louisiana. Maine. Maryland. Massachusetts. Michigan	1  1 1	2 2 	.3 7 9 15	13 10 8 33 12	35 82 64 139 224	143 90 78 998 216	4 7 3 21 4	22 46 49 78 25	29 68 48 1, 259 56	1 9 1 2 4	12 170 8 46 83	8 15 3	5 14 7 20 6	17 1 1	325 355 238 946 194
Minnesota. Mississippi. Missouri. Montana. Nebraska.	2 1 2	14 104 17	10 97 3	23 12 10 2 11	145 496 31 9 44	304 390 102 13 161	6 6 1 1	3 481 45	81 489 151 7 14	2 4 4 2 14	10 220 22 3 40	8 105 49 9 167	· 9 7 13 3	78 5	165 218 315 47 55
New Hampshire New Jersey New Mexico New York North Carolina	2 1	10 6	 5 12	2 16 5 46 18	10 164 12 304 254	34 160 87 546 <b>45</b> 5	3 5 2 24 11	10 76 12 196 152	-15 339 26 929 307	5 1 6 17	51 25 53 226	6  30 230	7 7 6 33 23	20 11 29 27	. 294 123 64 886 893
North DakotaOhioOklahoma. OregonPennsylvania	1	6	7 58	13 2 2 28	27 75 15 1 343	39 188 25 26 787	3 10 1	22 97 378	603 20 634	4 2 1	18 6 6	20 2 15	10 1 24	1	29 243 20 747
Rhode Island	3	25	19 20 12	5 7 4 11 19	33 39 15 43 145	88 93 46 147 309	3 7 1 .7 8	43 5 237 59	117 81 6 97 123	4 1 10 9	55 21 113 99	70 13 55 108	4 5 2 12 8	i 2 12	95 83 45 340 257
Utah Vermont Virginia Washington West Virginia	3 1		36 3	5 3 12 7 4	32 20 66 10 42	65 52 96 57 34	4 2 12 2 1	463 10 590 8 20	576 49 181 34	2 0	127 9 143	46	6 7 8 6	2	676 278 182 158 44
Wisconsin				11	121 15	72 22	5	41 15	59 22	5	46 23	15	11		172 47
Outlying possessions.													===	-	
Hawaii Porto Rico		-		1 .		3 .							1.		16

Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22.—Continued

٠.	A	rithme	etic.	Bo	okkee	ping.	S	horth	and.	Ту	pewri	iting.		hme	
States.	Schools re-	Boys.	Girls.	Schools re- porting.	Boys.	Oirls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls,
1.	2	8	4	5	8	7	8	. 9	10	110	12	18	14	15	16
Continental United	890	10, 171	11,160	839	7,520	10,968	797	4, 504	11,811	893	7.755	14, 256	47	320	519
Alabama Arizona Arkansas California Colorado	29 2 6 25 2	270 30 38 191 16	652 26 64 191 36	15	63 11 6 262	139 35 6 482 56	15 4 1 37	22 12 180	100 42 5 554	18 4 2 46	37 32 5 408	126 56 10 745	 2	5	
Connecticut Delaware District of Columbia Florida Georgia	19 1 10 10 29	173 21 16 89 357	121 5 126 195 381	13 1 5	104 2 48 17	374 12	16 2 10 10 9	47 7 37 20		10 10	80 7 75 26	381 18 131 101 54	2	16	
Idaho Illinois Indiana Iowa Kansas	4 32 15 47 12	26  314- 193 306 96	451	6 48 22 45 17	32 449 208 310 179	34 799 298 372 174	2 45 21 38 13	314 43 220	1, 034 3×0 407 147	5 48 21 43 15	92 281	46 1,229 411 486 198	3 1 1	. 11 31 12 7	28 10 10
Kentucky Louisiana Maine Maryland Massachusetts	30 22 33 13 54	120 506 397 220 407	565 254 466 121 829	23 18 27 10 49	143 101 315 75 209	209 58 360 116 1,666	22 18 17 13 45		214 101 245 127 1,483	23 21 16 11 47	187 173 204 54 228	256 114 329 118 1,541	1	3	10 20 11
Michigan Minnesota Mississippi Missouri Montana	15 15 21 17 2	188 189 288 158	208 102 249 193 16	28 32 16 27 6	422 308 194 179 88	476 270 191 227 165	36 25 12 27 6	225 128 177 128 89	713 333 150 154 192	42 30 17 31 6	818 273 378 221 92	943 423 322 308 217	7	60	61
Nebraska New Hampshire New Jersey New Mexico New York	9 8 30 6 71	51 200 493 24 632	108 117 349 45 725	17 8 16 3 62	74 110 99 43 587	226 121 292 15 649	13 6 15 3 70	11 52 37 40 546	77 59 303 32 957	13 6 17 6 79	36 69 86 63 501	95 70 347 56 962	1 2 8	11 5 28	13 52 35
North Carolina North Dakota Ohio Oklahoma Oregon	45 7 19 3 5	698 62 155 32 28	787 61 169 13 35	11 5 31 8 8	127 53 183 38 50	106 40 386 44 45	6 6 37 6 6	40 33 174 37 24	67 48 563 44 68	9 6 38 10 6	122 40 300 35 27	54 64 681 81 88	i 1	1 2	5
Pennsylvania Rhode Island South Carolina South Dakota Pennessee	60 9 16 2 32	969 265 263 11 437	849 177 161 44 271	70 9 7 3 16	1, 107 122 121 16 64	1,300 119 28 31 68	62 12 8 3 11	584 134 66 3 16	1, 210 156 50 29 54	65 12 7 3 13	1,056 139 47 11 39	1,343 180 41 35 63	4 1	15	62
Fexas. Utah Vermont Virginia Washington	22 6 12 32 10	348 114 108 449 42	248 128 153 329 108	18 5 14 16 11	159 39 146 136 47	100 52 196 91 68	16 5 14 15 7	61 9 69 48 27	96 84 238 168 34	21 8 15 15 15	126 132 136 120 63	169 217 272 178 105	1 1 2	15 51	14 10 64
West Virginia	16 1	35 112 33	60 206 19	5 20 1	41 234 25	10 357 8	5 21	21 96	12 399	6 22 1	21 150 26	17 431 20	1	22	8
Outlying possessions.  Iawali Porto Rico	2	27	45	6	105	63	6	89 25	65	7	281 25	67	2	32	23



Table 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

3		mme law			mme eograj	phy,		Spelli	ng.	Pe	nmar	iship.		echar Irawi	
States	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girle.
1	2	3	4	5	6	7	8	9	10	11	12	18	14	15	16
Continental United States	57	615	388	33	364	320	21	339	316	23	284	237	31	434	1 30
Arizona. Camfornia. Connecticut Delaware. District of Columbia.	1 2	6 16	9 2	2	5	 0	1 4 1	12 81 61	35 0	1 3	9 16	14	1 2 1	19 30 30	0
Florida. Georgia. Idaho. Illinois. Indiana.	1 5 2	 4 50 19	1 47 8	1	13	0	j	3	8	•	9	5	1  3	1 22	0
Iowa. # Kansas Maine Maryland. Massachusetts.	2 2 	21 0	9 10 35	1 1 1 	17 3 21	9 2 4 90	2	14	91	2	33	333	i	35	1
Michigan Minnesota Mississippi Missouri Nebraska	2 6 2 1	4 86 28 89 7	25 20 0 0 2	4 2 1	30 26 12	26 0 8	1 2 1 1	2 22 22 22 9	0 42 38 10	i	18	8	2	19	1
New Hampshire New Jersey. New York North Carolina Ohio	1 5 6 2	13 27 46 53	04 84 4 0	1 3 7	8 45 78	14 52 49	i	0	11	4 1	29 65	64	3 2 1 3	22. 10 10 106	0 0
Oklahoma Oregon Pennsylvania Rhode Island Fennessee	5	15 15	62	1 1 1	0 35 0	5 0 8	2	19	35	2	27	29	1 5	16 66	0 24
Texas. Utah Vermont. Virginia. Washington Wisconsin.	1 2 3 1 1 2	8 64 20 0 5 31	3 5 30 14 1 17	1 2	10 35	47	i	14	14	2	21	28	1	ii	, ,
Outlying possession.	===	===	-	-	-				14	_==	33	22	3	37	0
Hawaii	2	17	5	1	3	5 .				1	18	1	2		

TABLE 13.—Secondary pupils pursuing certain studies in private high schools and academies, 1921-22—Continued

		olic spe	aking.		Music			Ethic	s. ·		Religie subjec			Physi traini	
States.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls.	Schools re-	Boys.	Girls,	Schools re-	Boys.	Girls.
1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16
Cont. United States	62	1, 381	1,619	27	297	496	22	745	530	145	5, 521	8,242	30	678	1.85
Alabams			Alexa			1.70	-		-	5	216	187	-	34,176	-
Arizona	2	13	29					0.00		2	176	159	1 2	. 99	72
Arkausas	6	24 106	13 12							1	6	7			
Colorado		100		3	1	25	2	386	210	7	186	610 35	1	33	47
Connecticut	1		15	2	241		1			1-1		00	****	4000	
Delaware					241	2	••••		•••••	"i"	152				
District of Columbia	3		111				1		20	3	180	24	i	0	16
GeorgiaIdaho	1	••••	28				2	1	10	6	-41	244			
								*****		5	117	151	1	15	21
Illinois Indiana	1	12 69	104	1		38	1		5	3		910			
lowa	1	08	*****	···i	7	···	••••			5	246 51	146	1	4	
Kansar	1	8	10							3	120	89	• • • • •	••••	
Kentucky		*****			••••					9	73	298	2	18	144
Lonisiana							1		80	2	100	247	2	0	63
Maine Maryland	2	14	11							1	2	7			
Massachusetts	4	14	164	3	····ż	26	1	50		10	*****	35 780	+		
Michigan	2		98	1		7	1	7	45 10	6	358 324	406	3	0	272
Minnesota	3	11	45	1		3								1	
Mississippi				1	18	30	2	12	12	5	443 20	33 36			
Missouri	1		36	1	3	13				2	43	50	i	0	72
Nebraska	2	33	45	••••			1	****	14	3	99	89	1	0	80
									•••••	3	w	80		•••••	
New Jersey New Mexico	3	327	49	1		14	,			5	480	221	2	32	23
New York	6	66	374	5		207	3	281	18	7	19	961	2		55
North Carolina	1		6							5	189	246	0.		30
North Dakota				1	16	20				2	33	84	1	27	54
Ohio	5	7	226							2	11	101	2	0	89
Oklahoma Pennsylvania	1 3	574	5 66	• • • •	•••••	••••				110					
Rhode Island		3,7	00	ï	•••••	71	1	•••••	,52	9 2	835-	437 73	3	0	202
South Carolina							î	8	15	4	115	166			
South Dakota				1		3		0.0							10
Tennessee	1	5	11			- 44	****			2	81	3	****		
Texas	3		17	1	1	5				2 2 3	86	94			
Vermont	2	63	51 58			••••	1		12.	1	147 54	192 65	2	446	536
Virginia	1	2						7.5					****		
Washington			6	****			****	*****		5	58	209 166			
West Virginia	2	4	21	1	X11.1	4	ï		20	3 2		266	1	0	50 38
Wisconsin	i	•••••		2	8	21				6	444	165			
	_		8					••••		• • • •			• • • •		
Outlying possession.															
Hawaii				1		5				1					



Table 14.—Students in private high schools and academies enrolled in miscellaneous subjects, by States, 1921-22

Subjects and States.	Schools.	Boys.	Girls.	Subjects and States.	Schools.	Boys.	Girls.
1	2	8	4	1	2	8	4
Danisn:				Demotion			
Minnesota	11	22	12	Dramatics: California			
Dutch:			1.0	District of Columbia	1	0	11
California	1	1	1			. 0	13
lows	i	9	8	lowa	2	10	, 10
Finnish:	1	9		New York	1	0	59
Minnesota	11	22		Ohio	1	0	15
Hebrew:	1	ئند	0	South Dakota	1	0	6
Pennsylvania				Hawaii	1	19	27
Italian:	1	57	51	Electricity:	1.00		
				California	1	2	1
Connecticut	2	0	14'	Utah	1	10	i
Massachusetts	2	0	27	Journalism:			
New York	4	12	17	New York	1	0	16"
Norse:	1			Texas	î	8	20
Iowa	2	27	26	Metalworking:	-		-
Minnesota	4	6;	60	Texas	1	10	
North Dakota	2	28	76	Utah	i		, 0
Washington	489	ĭ	3	Navigation:	4 1	33	0
Wisconsin	2	36	46	Massachusetts		1	2
Polish:	-	00	40	Office practice:	1	40	0
Illinois	3	271	37	Omce practice:			
Massachusetts	1	6		California	1	0	6
Michigan	1		1	Pennsylvania	2 4	9	30
Name Jorgan	1	167	0	Printing:		1	
New Jersey Pennsylvania	1	. 79	0	Colorado	1	4	0
Russian:	2	0	225	Connecticut	1	0	40
				Illinois	.1	5	. 0
Massachusetts	1	0	6	Iowa	1	5	ĩ
North Dakota	1	3	0	Salesmanship:			
Slovak:				Idaho	1	3	. 1
Indiana	1	10	0	Indiana	î	41	ô
Swedish:			)	Iowa	1	2	9
Minnesota	2	28	13	Washington	1	10	9
Nebraska	1	24	12	Wisconsin	1	7	:
Commercial history:				Vocational information	1	1	5
Illinois	1	0	3	and guidance:			
New Hampshire	il	. 8	14	Now Movies		40	
New York	11	9	0	New Mexico	1	19	.0
Wisconsin	1	22		New York	1	9	0
Traconsili	1	22	0	North Carolina	1	4	7

TABLE 15.—Pupils in certain studies in private high schools and academies since 1890

	2	1880	RT	1895	4	1900	AT .	INCO	4	1910	4	1915	37	1922
Studies	Pupils.	Per cent of total,	Pupils.	Per cent of total.	Pupils.	Per cent of total.	Pupils.	Per cent of total.	Pupils.	Per cent of total.	Pupils.	Per cent of total.	Рирііз.	Per cent of total.
Total number pupils in schools reporting on studies	P4,831		118,347		110, 797	•	107, 207		1 78, 510		125, 692		190, 163	
From French French German	28, 733 16, 174 12, 870	31.3 17.0 13.6	51,056 19,933	43.1 19.4 16.1	2,2,8 2,28 5,28 5,58	3.52.37 8.80	22, 405 22, 405	* \$.55.05 \$.00.00	22, 510 17, 850	722	33,065 28,060	22.22	95, 461 58, 619 5, 725	332
Great Algebra Geometry Trigonometry Psychology	6,667 35,247 16,487	7.0 37.1 17.4	26, 111 6, 375 6, 071	, 25.9 22.1 4.5.1 1.5.1	26, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	994447.	53, 199 27, 690 5, 605 5, 630	49.6 25.8 5.2 5.3	24. 23. 24. 23. 3, 4. 23. 3, 4. 652	6.6 57.5 30.9 5.2	86,83 801 85,83 85	់ កុសុស៊ីឡី 4-មុ ក្យស្លស់ល	88,666 89,551 16,321 16,321	디어호디아!
Rhetoric English literature American history			34,467	29.1	37,699 40,880	34.0	42,371	39.5	40,660	51.8	37, 204	28.6	143,833	5.00
English history Ancient history Medieval and modern history Civics.	27, 482	29.0	42, 135	35.6	40,009	36.1	18,273	38.2	48,416	61.7	23,444	60.0	12.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	******
Socionalica Manual traditing Drawing Vocal music											7, 163 31, 006 47, 467	24.7	1,4,4,8;8; 8,005,185 8,005,185	.4448
Astronomy Physics Chemistry General science	17, 460	18 4 80 4 6	24, 048 11, 583	20.3 9.8	7, 160 20, 090 10, 347	2 1 00 00 00 00 00	5,200 16,852 9,434	4.5. 7.5. 8	3,301 12,922 7,367	40.00	2,543 18,572 12,485	2.0 14.8 9.9	33,821 20,845 17,348	8 'He'
Physical geography Botany Zoology Biology			21, 482	18.2	22, 800	20.6	19,356	18.1	13,552 9,247 5,175	17.3	19,318 11,673 4,437	2.000 4000	3,4,4,5 3,688,3	<u> </u>
Geology Physiology			8,378	2.7	6,557	25.9	4,682	4.4	2,713	6,0 5,0	7,2,4 8,63,8	. i.	622	٠,٠

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TABLE 15.—Pupils in certain studies in private high schools and academies since 1890—Continued

Studies. Per Per of Pupils, cent of total.  Hygiene and sanitation. Agriculture. Home economics. Home economics. Bothmetic. Bothmetic. Shorthead. Typewriting.	Per cent of total.	-											7701
Hygiene and sanitation Agriculture Home economics Arithmetic Bookteeping Shorthand Typewriting		Pupils,	Per cent of total.	Pupils.	Per cent of total,	Pupils.	Per cent of total,	Pupils.	Per cent of total.	Pupils.	Per cent of total.	Pupils.	Per cent of total.
Agriculture. Home economics Borkhmetic. Bookkeeping. Shorthand. Typewriting.												12 178	6
Arithmetic. Bootkeeping Bhotkeeping Typewriting								5, 785	3.6	5,765	4.6	4,340	4.5
Bookkeeping Shorthand Typewriting								36	2	20,000	10.0	25,00	
Typewriting										2,615	2.1	18, 488	10.3
												22,011	12.2
Commercial law	-		-					:				848	3.
Commercial geography.											1	36,1	•
Spelling		-		•	:						A.	655	*
Mechanical drawing.												470	io.
Fublic speaking. Musical appreciation	•			-				:				3,000	1.7
Ethics												333	4.1
Religious subjects												13,763	7.6

TABLE 16.—Per cent of secondary students in 1,898 private high schools and academies pursuing certain studies, 1921–22

	Schools		Secondary student these schools.	lents in				Per (	ont of to	tal num	ber of sec	Per cont of total number of secondary students in—	tudents	. i			
States.	report- ing studies.	Boys.	Girls.	Total.	Latin.	French.	Ger- man.	Span- isb.	Greek.	Music.	Astron- omy.	Physics.	Chemis- try.	Geol- ogy.	Physiol- ogy.	Hygene and sanita- tion.	Agri- culture.
1	64	80	+	13	p	2	*	•	10	=	21	82	±	92	16	17	30
· Continental United States	1,898	81,506	98,657	180, 163	53.0	32.5	3.2	11.7	3.4	49.1	0.5	11.6	9.6	0.3	7.1	6.8	2.4
Alabama Arizona Arizonas Arizonas Coltornia Colorado	85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1, 163 243 197 2, 627 177	2, 138 272 273 4, 714 653	3,301 515 7,345	25. 19. 4 4.3.9 7.7.7	25.3 25.8 18.9	30 10	28.1.28.99 28.1.38.99	37 57	5.05 5.05 5.05 5.05 5.05 5.05 5.05 5.05	2.1	12.4.8.9.1.0.0.2.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	121-121 121-121 131-121 131-13		12.7 19.4 15.3	17.8 4.5 11.4 3.0	15.0 18.9 8.9
Connecticut Delaware District of Columbia Florida Georgia	\$ ~ 8 8 8	2,694 239 370 1,216	2,481 1,567 1,567 1,879	5, 175 378 1, 844 991 3, 095	58.1 73.3 73.3 52.3	57.7 14.7 14.7 14.3	3.1	9 % 1-50 9 4 8 8 8 4	. 5.0 5.0 7.1.5 7.1.5	38.4 15.1 53.1 42.6	9. 1.1.	224-11 72-21 72-21	6.000. 0.000.	0, 4, 4	.9 6.6 11.7	. 3 13.0 10.9	17.8
Idaho Ilinois Indiana Iows Kansas	∞≋82¥	3,300 1,807 1,590 1,059	6, 480 1, 320 1, 596	3, 127 2, 655 2, 655	28.88.88.74 7.7.88.00 7.7.00 7.00 7.7.00	8.5.9.9 8.5.0.9 8.5.0.9	10.38.8.2	9.5.5.8 7.9.8 7.9.8	2.00.8.4	24.54.65 2.3.50.05 3.3.50.05	4	12.14.15 14.16 15.34 15.34 15.34	80.400	a	12.0 12.0 1.3 1.3	1.7.5.1.	4.164
Kentucky Louisiana Maine Maryland Massachusetts		1,383 1,244 1,480 4,44	2,323 1,248 1,102 6,700	3,705 2,492 4,397 11,144	30.0 30.0 31.9	44.1 47.7 50.7	6 46.9	15.9 12.2 12.2 2.7	4.9 11.8 6.2	25.5.0 25.0.7 25.0.7 25.0.7	24 1-2	12.9 13.7 9.7 11.3	13.03.	444	10.9 7.1 3.9 10.2	444444 -0000	R. 4.
Michigan Minnesota Mississippi Missouri Montana.	*242°	2,21.2,2 2,65.22 2,65.	3,185 1,333 2,297 582	5,389 4,995 4,965	47.9 38.1 48.6 48.6	25.44.25.8 44.47.00	3.9	4.8.6.1 13.3.3 16.7.3	1.7 6.6 2.5	50.8 40.2 51.4 5.6	2.4.1	12.6 10.9 15.3 15.3	10.7 10.4 10.4 11.5	6.47.4	00000000000000000000000000000000000000	32.4	2.0 1.9 1.4 1.3

TABLE 16.—Per cent of secondary students in 1,898 private high schools and academies pursuing certain studies, 1921-22—Continued

4		Schools		Secondary students in these schools.	lents in				Per	cont of t	otal nun	iber of se	Per cent of total number of secondary students in	students	1			
<b>65</b>	States.	report- ing studies.	Boys.	Oirls.	Total.	Latin,	French.	Ger- man,	Span-	Greek.	Music,	Astron- omy.	Physics Chemis-	Chemis- try.	Geol- ogy.	Physiol- ogy.	Hyglene and sanita- tion,	Agri- culture.
		<b>d</b> 4		+	ю		ř•			10	=	21	2	2	15	16	11	18
Nebraska. New Hampshire. New Mexico. New Mexico. New York. North Carolina. North Dakota. Ohlo. Oklahoma. Oregon. Pennsylvania. Rhode Island. Bouth Carolina. Bouth Carolina. Fernessee. Texas. Utan. Vermont. Vermont. Vermont. Vermont. Washington. Washington. Washington. Washington. Washington.	Nebraska. New Hampshire. New Jersey New Mexico. New Mexico. New York. North Carolina. North Dakota. Oblio. Okliahoma. Oregon. Pennsylvania Rhode Island Bouth Carolina. Bouth Carolina. Bouth Carolina. Fernsylvania Frans.	#####################################	26.25 2,366 1,266 3,222 3,222 2,306 2,222 2,306 1,206 1,206 1,206 1,206 1,602 1,602 1,602 1,602 1,703 1,602 1,703 1,602 1,703	1, 988 2, 516 2, 516 4, 111 4, 534 4, 534 1, 538 1,	2, 250 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	25. 45. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	25.55 20.00 21.22 20.00 21.22 20.00	8.6.6 9.7.6 9.7.7 9.7.7 1.1.9 1.1.1 1.	27.7.00.00 0.00.00.00.00.00.00.00.00.00.00.0	2.11 4 11 42 11 42 12 12 12 12 12 12 12 12 12 12 12 12 12	85.10.00 4.00.00 0.00.00 0.00.00 0.00.00 0.00.00 0.00.0	E 14 144.00 401.00 E 14E 10	6.69 11.7.11 2.2.12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	6051888 7771888	1 4 64 20 64 6 82 4 1		01:00:0 0:00:00:00:00:00:00:00:00:00:00:00	14 6 96 4 60 4 410
Outifring possessions.  awaii  arto Rico.	Outiving possessions.  Hawaii Porto Rico.	r-=	739	25.	1,039	17.9	#1.1 9.1		93.3		39.7		11.4	11.6		٤.		

Table 17.—Per cent of total number of secondary students in 1,898 private high schools and academies pursuing certain studies in 1921-22

Stares.	Home economics.	General science.	Physical geography.	Botany.	Zoology.	Biology.	English.	American history.	English history.	Ancient bistory.	Medieval and mod- ern history.	Civics.	Sociology.
1	2	8	4	5	6	7	8	9	10	11	12	18	14
Con.United States	7.5	10.9	7.0	4. 3	1.4	7.0	79.8	16.3	7.0	27.2	17.3	15. 5	0.9
Alabama	11.3 5.5 5.9 2.4	20. 3 30. 9 33. 1 14. 8 21. 6	29.1 17.4 1.7	8.3 1.1 3.4 4.5	1,1	13. 1 6. 4 6. 7	81. 4 75. 3 69. 1 80. 6 72. 8	20.0 22.5 16.1 14.6 8.3	10. 0 . 4 10. 6 8. 6 7. 8	18, 5 12, 2 26, 9 25, 8 30, 0	18.6 14.4 18.4	42, 9 18, 4	1.7 .8 .1
Connecticut Delaware Dist. Columbia Florida Georgia		6.5 16.1 9.0 11.3 16.1	2.4 .8 2.4 21.7 8.4	1.8 14.7 3.1	1.2 9.4 .6	3.7 6.0 5.8 9.0	89.9 91.8 85.9 87.7 82.4	11.5 9.8 8.4 28.4 20.7	5. 9 6. 9 7. 3 12. 4 12	23. 2 48. 7 17. 6 34. 7 24. 0	28. 0 18. 1 22. 0	7.2 9.3 7.2 8.4 14.7	2.0
Idaho	7.2 13.5 3.8 8.4 6.6	16.1 5.0 15.8 15.7 16.8	3.8 9.1 3.5 3.7 5.5	14.4 11.2 5.4 2.7 4.6	4.8 2.0 1.2	2.3 1.1 1.9 1.3	81.1 84.6 84.5 73.2	10.1 13.1 16.2 14.6 18.2	2.3 4.4 3.9 3.7	10. 2 24. 2 23. 9 26. 0 21. 3	22.9	15.6 12.6 13.6 29.3 12.4	
Kentucky Louisiana Maine Maryland Massachusetts	11.7 13.0 8.1 9.9 8.5	7.9 8.5 17.7 14.7 5.5	17.9 26.6 3.9 5.3 1.7	6.1 11.6 3.0 3.7 2.6	3 5.1 .7 .1 1.5	3.9 5.7 5.8 1.8 1.6	84.7 68.4 85.9 85.5 9270	14.1 15.6 17.4 16.8 16.6	8.4 6.7 6.9 10.3 6.7	26.2 17.3 20.9 23.0 23.7	16.4 22.1 8.1 15.5 16.8	10.7 15.8 14.7 15.0 10.0	1.2 .6 4
Michigan	2.6 3.1 9.9 6.4 5.1	7.8 13.8 19.2 11.1 21.2	3.8 8.3 26.5 2.3 7.6	4.6 8.4 11.0 1.6 2.6	2.1 2.4 7.4 .6 1.1	2.6 3.5 11.1 5.1	67.5 74.2 83.6 83.5 88.1	14. 4 17. 9 21. 5 14. 6 21. 6	4.3 3.7 14.8 7.7	27.1 21.2 20.3 28.2 25.4	17.5 16.3 15.6 21.7 33.4	16, 4 12, 0 11, 4 15, 9 20, 4	3.2 2.2 1.3 9.6
Nebraska	3.8 13.8 2.0 16.9 4.3	18.8 19.1 7.5 28.7 5.2	4.5 1.8 6.7 6.8 4.5	20. 2 . 4 . 9 1. 8 3. 1	.4 .1 1.8 .8	6.0 7.9 4.7 21.5	70.9 85.1 77.2 81.1 68.0	21. 3 25. 0 13. 3 32. 1 15. 7	3.2 6.0 8.0 2.1 5.2	22.1 18.2 23.1 24.5 18.9	14.8 8.5 11.0 23.4 14.4	16. 8 11. 6 15. 0 27. 6 25. 6	 8 1.1
the state of the state of the state of	18.5 4.7 3.1 2.6	19.9 11.2 9.5 7.0 13.2	15.5 15.3 2.5 6.3 2.5	3.0 10.9 2.3 4.8 9.9	1.3	7.3 6.1 5.5	72.6 94.3 87.6 76.2 72.5	20. 8 19. 7 14. 9 20. 2 22. 0	13.5 4.4 1.9 11.5	20.9 19.6 25.1 27.5 26.5	16. 4 17. 5 24. 3 21. 6 18. 8	14.5 20.2 14.3 17.4 18.2	11.5 .3
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	5.0 4.6 4.7 7.5 8.9	10.0 8.6 23.3 8.0 9.8	12.4 5.6 5.4 19.5 6.3	3.7 4.1 1.1	1.6 1.4 .1	9.2 11.3 8.5 1.8 5.5	83.2 86.9 77.3 80.8 76.9	15. 9 22. 5 27. 8 17. 0 15. 4	10. 0 6. 7 13. 2 2. 3 13. 8	28.1 21.5 28.5 11.3 20.6	20.5 13.5 14.4 20.0 10.9	16.1 17.1 13.6 17.8 10.6	.6 .1 1.0
Texas. Utah. Vermont Virginia Washington	7.4 33.5 12.2 4.0 9.9	11. 1 5. 0 12. 4 8. 8 8. 4	11.3 5.0 .8 9.4 6.8	1.5 5.8 2.4 1.4 4.9	1.1 1.1 2.0 .9	3.0 4.7 10.7 5.7 3.6	73.9 93.9 80.2 81.4 87.0	17. 6 25. 2 12. 4 16. 2 20. 2	10.5 .7 1.0 15.4 2.3	24.1 8.3 22.2 24.4 28.9	16.4 18.2 13.0 17.3 20.5	11.0 9.5 15.4 13.1 13.7	8.2 .3
West Virginia Wisconsin Wyoming Outlying posses-	4.7 4.4 25.7	17.3 13.5 27.9	11.9 5.7	1.9		5.3	86. 7 70. 5 49. 2	17. 1 12. 5 13. 7	16. 4 2. 5	27.0 22.8 4.9	16. 2 21. 5 20. 8	23. 2 12. 7 30. 1	7.7
Hawaii	1.3	26.9 30.5	2.2 30.5	8.4	1.2	7.5	99. 5 93. 3	10. 6 7. 3	2.4	21.0 37.2	19.8 37.2	22.7 7.3	2.0 : 6.7 :

TABLE 17.—Per cent of total number of secondary students in 1,898 private high schools and academies pursuing certain studies in 1921-22—Continued

States.	Economics.	Manual train- ing.	Drawing.	Algebra.	Geometry.	Trigonometry.	Psychology.	Principles of	reaching.	Bookkeening	Shorthand,	Typewriting.	Other commer-	Religious sub-
1	2	3	4	5	6	7	8	. 9	10	11	12	18	14	
Continental United States.	2.3	2.7	16, 4	46.	4 27.0	3.3	2.	3 1.	6 11.	8 10.	3 9.	1 12.	2 2.	7.6
Alabama. Arizona. Arkansas. California. Colorado.	7.8	3.4	16. 1	19. 49.: 36.	9. 7 2 14.2 6 22.7	3.3	6.	2 1. 6 7. 4 1.	8 27. 9 10. 0 2. 0 5.	9 6. 9 8. 2 2. 2 10.	1 3. 9 10. 5 1. 1 10.	7 4.9 5 17. 1 3.5 6 15.	8.	12. 2 2 65. 0
Connecticut Delaware. District of Columbia. Florida. Georgia.	3.5	1.2 9.4	17. 4 14. 6 26. 6 7. 6 5. 2	35. 8 60. 4	32.8 26.0 25.7	8.5 2.0 3.3	5.	4 5 10.	5. 6. 7. 0 28.	7 9. 9 3. 7 3. 7 5.	2, 6. 7, 6. 7, 8. 4, 11.	8 8.9 6 6.6 8 11.2 4 12.8	2. :	40. 2 2 22. 4
Idaho Illinois. Indiana. Iowa. Kansas.	1.7	5. 1 4. 2 1. 2 . 8 3. 1	8.0 32.0 11.2 17.1 10.2	38, 1 41, 3	25.0 26.9 27.4		9. 1. 2. 2. 6.	9 3. 0 . 1 .	0 8.1 4 7.1 8 10.1 2 15.1	9 12. 8 12. 5 16. 5 14.	5 1.9 8 13.8 2 13.5 1 13.0	14.2 3 16.4 5 16.0 15.9	4.2 1.7 3.1 4.4	9,3 9,1 4.1
Kentucky Louisiana Maine Maryland Massachusetts	1.9	5.9 1.4 3.8 6.2 2.4	7.7 24.9 1.4 16.8 28.7	58.1 57.5 43.9 56.3 49.3	28. 0 22. 6 22. 9 35. 8	3.8 2.2 1.7 6.3 3.6	3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1 1.: 3 3.: 9 1.9	3 18.4 30.5 3 19.6 9 13.5	9. 6. 6. 15. 7. 7.	9.0 4. 7.5 4. 8.5 6.6	12.0 11.5 12.1 6.7	1.4	10.0 13.9 .2 1.4
Michigan. Minnesota. Mississippi Missouri. Montana.	13.3	.9 .7 6.6 5.3	4.9 3.8 8.2 9.3 8.7	42.2 .19.6 54.0 43.3 37.7	20.8	2.1 2.4 9.4 2.3	3. 4 19. 0 2. 2	2.6 10.3 2.2	5.3 5.4 18.0	12.6 10.7 12.9 8.2	12.5 8.6 10.9 5.7	23.5 12.9 23.4 10.7	1, 2 6, 9 3, 8 2, 6	9.7 8.8 1.9
Nebraska New Hampshire New Jersey New Mexico New York	3.7	1.5	14.5 8.5 21.3 32.1 22.9	35.9 39.9 55.7 48.7 48.9	23. 2 29. 3 30. 7 21. 8	.5 5.5 6.4 2.1 3.0	4. 1 18. 4 1.3	7. 7	10.9 13.9 12.8 18.1	20.5 10.2 5.9 15.3	6.0 4.9 5.2 18.9	9.0 6.1 6.6 31.3	6 2.6 4.0	10.6
North Carolina North Dakota Ohlo Oklahoma Oregon	12.3	4.4 7.0 2.1 1.3	4.9 9.7 15.9	54, 2 40, 0 51, 5 52, 6 37, 6	19, 9 17, 2 30, 1 32, 3	1.8 .5 3.9 2.9 2.2	4.4 10.1 1.2 4.9 6.1	6. 4 11. 7	29.9 19.4 4.2 5.8	5.8 4.7 14.7 7.3 10.6	2.2 12.8 9.5 10.5	6, 9 3, 5 16, 4 12, 6 15, 0	1. 6 2. 5	4.6 8.8 15.5 14.4
Pennsylvania Rhode Island South Carolina South Dakota Fennessee	1.0	3. 2 9. 3	29. 6 18. 2 11. 9	55. 6 58. 8 69. 5	33. 7 25. 0 34. 2 23. 0	5.8 2.9 1.4	1.2 .8 1.9 8.2 2.7	3. 7 5. 3	8.7 12.2 21.3 23.5 9.2 18.5	13, 1 16, 1 11, 6 8, 3 7, 8 3, 5	6. 4 5. 3	15.9 16.0 15.4 4.9 7.7	2.0	8.5 3.5 15.6
Paxas Jiah Jermont Jirginia Washington	1.5 6.3 4.1 1.0	1,7 9.0 1 1,8	. 11	47. 2 22. 5 33. 5 51. 3	21.2	3.3	3.5 6.4 .7 1.6	3.6 2.4 .3 1.1	16, 4 12, 0 11, 4 17, 1	7.1 4.5 15.0 5.0	1.8 4.3 4.6 13.4 4.8	6.6	1.6 2.4 4.7 12.2	2.2 4.9 16.8 5.2 5.9
West Virginia. Visconsin. Vyonning.	4.6	1.3 1.7 1	9.3 3.5 4 3.5	17. 2	16.6 21.9 2.7	2.4 1.1	3.3	.4	9. 4 10. 2 8. 2 28. 4	7. 2 5. 5 15. 2 18. 0	3. 8 3. 5 12. 7		4.5	10.4 28.5 15.6
Outlying possessions.  Inwail		1.3	5.8 4	4.6	31.7	5.4			6.9	16.2	14 8			2.5

TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22

	Location.		ALABAMA.  Birmingham John H. Boas Boas Boas Boas Boas Boas Brewton Bowning Wills-Tameshold Book Baptist (Tuscalores Central Co	Snowflake Snowflak Thatcher Glis Acades	Mountain Home Mountair	Berkeley. La Verne. Lodi Lodi Lodi Angeles. Lod Angeles. Cathedra Do. Harrard Loyou Girl Coll Bo. Harrard Loyou Harrard Do. Harrard Maribara
			Loulis Compton Seminary John H. Sasad Seminary Downing Industrial School for Girls Willer Taylor School McGill Institute University Military School Baptist Collegate School Central College for Women	Snowflake Stake Academy Gila Academy	Mountain Home College	The Anna Head School La Verne College Lod I Academy Cathedral High School for Girls Girls Collegiate School Harrard School Harrard School Mayola High School Mayoraugh School Mayoraugh School Mayoraugh School Mayoraya Academy
	School.		olfor Girls.	юту		hool for Giris bool If or Giris If or Giris
	Religious Influence.	66	Nonsect M. E. M. E. S. Nonsect R. C. R. C. Ronsect Baptist	L. D. S	Baptist	Nonsect. Broth. S. D. A. R. C. P. E. P. E. R. C. R. C. R. C. R. C.
	ing derart.	+	Yes Yes Yes No No Yes Yes	o Z Z	Yes	Yes. Yes. No. Yes. Yes. Yes. Yes. Yes.
<u>6</u>	men- tary depart- ment.	70	Yes Yes Yes Yes Yes	0 N.	o.	Y es X es X es X es X es X es
	Years in course.	•	*******	77	7	****
Secondary instructors.	Men. W.	-	Om-mmmmm	40	Ç1	7012 7010
	Wom Boys.	oc oc	2 2 2 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 119	5 60	20 50 50 50 50 50 50 50 50 50 50 50 50 50
Secondary students.		2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 65	62	198 1119 1119 1136 1136 1209
	Girls, Boys.	=	17 17 17 18 18	11.5	20	30 13
Graduates. 1922.	. Girls.	13	41 32 13 13 13 6	40	90	923874
,	berin mili- tary drift.	13	900			207
Per-	9-000-	41	300	9		4
	Bound vol- umes in Ii- brary.	15	3, 900 1, 900 1, 500 1, 500	1,600	266	1,1800 1,900 1,500 1,500 1,500 1,500

TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921–22—Continued

Bound		18	8.04.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1,000	60000000000000000000000000000000000000
	ment fund (thou- sands of dol- lars).	11			247
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Graduates, 1922.	Girls.	12	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	=8	524 1:
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Secondary students.	Girls.	10	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	103	215 100 144 217
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	Years in course.	•	र पा <b>च क के के के के के के के के क</b>	44.4	4444040
म	tary depart- ment.	10	Yes. NO. Yes. Yes. Yes. No.	Yes Yes	NNXXXNX NNXXX
Board-	depart- ment.	+	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	No.	Y es
	Religious influence.	8	R. C. R. C.	R. C	Nonsect Nonsect R. C. P. E. Nonsect Nonsect Nonsect Nonsect Nonsect
	Behool.	64	College of the Holy Names.  Miss Ransom and Miss Bridges' School Passdena University Academy Christian Brothers' College Star of the Sea School San Francisco University School St. Rose Academy St. Rose Academy St. Peter's Academy St. Peter's Academy Miss Burky's School College of Notre Dame Miss Burky's School, Inc. Saint Vincent's High School	Mt. St. Gertrade Academy. Cathedral High School	Miss Porter's School The Ely School Rosemary Hall Mount Sahr! Joseph Academy Bt. Thomas Seminary Kent School The Hotchkiss School Westover School 8t. Mary's Academy
*	Location.	-	CALIFORNIA—CON.  Oakland Do Do Do Do Do Do Do Do Do Do Do Do Do D	Boulder. Denver. CONNECTION.	Farmington. Greenwich Do. Harford Do. Keni. Lakeville. Middlebury.

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Bulkeley School. Williams Memorial Institute Norwich Free Academy. Pomfret School The Ethel Walker School Suffiel School Taft School The Loomis Institute. The Gilbert School.	Salesianum School	Academy of the Visitation The Holton-Arms School for Giris Miss Madeira's School Muss Madeira's Bchool Muss Madeira's School National Cathedral School for Girls Notre Dame Academy St. John's College	Madison High School	Lucy Cobb Institute  Marist College.  Marist College.  Worth Avenue Presbyterian School  Worth Avenue Presbyterian School  Worth Avenue Presbyterian School  Glastahooches High School  Coartia Miltary Academy  Locust Grove Institute.  South Georgia College.  The Brewfor-Parker Institute  Norman Institute School  Sparks College.	Iolani High School. Mid-Pacific Institute Punahou Academy St. Louis College.
New London. Do. Do. Norwich Pomfret Elmsbury Suffiel Watertown. Windsor Windsor Windsor	Wilmington BESTRICT OF CO-	Washington Do Do Do Do Do Do Do Do Do Do Do Do Do	Madison.	Athens Atlanta Do Do Do Do Do Clermont College Park Locust Grove Medicae Mount Vernon Norman Park Savannah Sparks.	Honolulu Do. Do.



Table 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22.—Continued

		Roard			Secon	Secondary nstructors.	Secondary students.	dary nts.	Graduates, 1922.		Num-	Per- ma- nent	Bound
School.	Religious Influence.	depart.		Years in course.	Men.	Wom-Boys. (	Boys.	Girls. ]	Girls. Boys. Girls.			ment fund (thou- sands of dol- lars).	vol- umes in li- brary.
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Alton.  Chicago  Academy of Our Lady Do  Bo  Francis W. Parker School  Bo  Hoffman Preparatory School  Hoffman Preparatory School  Hoffman Preparatory School  Bo  Hoffman Park Military Academy Do  North Park College  St. Francis Xavier Academy Do  St. Francis Xavier Academy Bo  St. Francis Xavier Academy Bo  St. Francis School  Bo  St. Patrick's Academy Do  St. Patrick's Academy Bt. Philip's High School  Bo  St. Philip's High School  Bt. Rita College  Do  St. Stanishaus College  Do  St. Stanishaus College  Bt. Rita College  College  Bt. Francis Academy  Cake Forest  Elgin Academy  Mooseheart  Olivet Academy  Divet  Academy of Our Lady of the Sacred Heart.  Profits  Academy of Our Lady of the Sacred Heart.  Bu  St. Bedelmy Institute  Olivet Academy  College  College  Olivet Academy  Academy of Our Lady of the Sacred Heart.  Bed. Bedelmy Institute  College  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy  College  Olivet Academy	Nonsect Nonsect Nonsect Nonsect Nonsect Nonsect Nonsect R.C R.C R.C R.C R.C R.C R.C R.C R.C R.C	203 3 3 3 3 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0	NAME OF STAT	च च च C4 च च च च च च च च च च च च च च च च	25 9 77 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		24 24 130 130 130 130 130 130 130 130 130 130	248 28 25 25 25 25 25 25 25 25 25 25 25 25 25	29 82 82 1 12	1480 08 1480 8001 012	100	25 25	2,550, 2, 4,8,1,4,8,8,8, 4,8,2,4,8,8,8,8,4,4,4,4,8,8,8,8,8,8,8,8,

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	REERE	SECTION SECTIO	RNAPROCO	P. C. C. C. C. C. C. C. C. C. C. C. C. C.
	Quincy College. St. Thomas High School St. Josepha High School Ursuline Academy St. Mary's High School St. Joseph's Seminary. Zion Preparatory College.	St. Josephs' College Culver Military Academy Contral Catholle High School Concordia College Howe School St. John Academy Tarlor Hall School for Girls Japac College Immaculate Conception Academy	St Mary's High School.  Immaculate Conception Academy St. Joseph Academy Academy of the Visitation Immaculate Conception Academy St. Mary's High School St. Mary's Academy Waldorf Lutheran College. Jowell Lutheran College. Jowell Lutheran College. Northwestern Classical Academy. Cathedral High School.	Mt. St. Schblastica's Academy Enterprise Academy Enterprise Academy Harper College. Friends Academy Tabor College Catholic High School Leavenworth Catholic High School Leavenworth Catholic High School St. Mary's Academy and College Spared Heart High School Catholic High School St. John's College School St. John's College School St. John's College
*	Quincy Rockford Rock Island Springfield String String Teutopolis Sion	Collegeville Colver Fort Wayne Fort Wayne Howe Lindianapolis Jasper Oldenburg	Clinton Davemort Des Moines Dubnque Do Do Do Brametsburg Forest City Fort Dodge Jewell Orange City Shoux City Baux City	Atchison Enterprise Harper Harber Harboro Kansas City Leaven worth Do Outer Pherson Selina Topeka Wichita Wichita



TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22.—Continued

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	endow- ment fund (thou- sands of dol- lars).	1	346		222 82 22 52 833 222 824 25 833
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Graduates, 1922.	GIrls.	15	440 851		2222 % 710 % % 0 0 7 2 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Grad 19	Girls Boys. Girls.	=	40 77 9	188	1100 8 8 8 8 8 8 8 8 9 9 3 7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Secondary students.	Girls	10	169 170 170 114 116 83		102 102 102 102 102 103 103 103 103 103 103 103 103 103 103
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Secondary Instructors.	Мош-	œ	4464 644		<b>©</b> ⊕©©™™™™₩©
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	Years in course.		******	**	******
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	Religious influence.	<b>80</b>	Nonsect R. E. R. C. R. C. Nonsect Corist R. C. Presb.	R. C.	R. C. Nonsect Nonsect Babt Nonsect Nonsect Nonsect Nonsect Nonsect Babt Babt M. E. Nonsect Nonsect Nonsect Nonsect Nonsect Nonsect Nonsect Nonsect Babt
	School.	94	Christian Normal Institute Bue Bennett Memorial School Presentation Academy St. Xavier's College Kentucky Military Institute Kentucky Female Orphan School Nazareth Academy Pikeville College	Jesuits' High School. St. Aloysius College	Bangor Catholic High School Goulds Academy Gast Maine Conference Seminary Calais Academy Calais Chademy High Classical Institute Washington Academy Hicker Classical Institute Hicker Classical Institute Robert W. Traph Academy Aroctock Central Institute Lincoln Academy Mattanawcock Academy Aroctock Central Institute Lincoln Academy Aroctock Central Institute Maine Central Institute Maine Central Institute
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TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22.—Continued

	Location.		MARSACHUSETTS— continued. Waltham. Walestown. Wedlesley. Westfield. Do. Do. Do. Do. Do.	Bay City Do Do Do Do Do Do Do Do Do Do Do Do Do
	Behool.	91	St. Joseph's High School. St. Patrick's Commercial School Dana Hail School Bara Hail School Academy of the Sacred Heart Assumption College St. John's High School Worcester Academy.	8t. James High School 8t. Mary's High School Ferris Institute Annuclation Academy Holy Redeemer School Holy Redeemer School By Rosary High School St. Loo High School St. Vincent Bligh School St. Vincent Bligh School St. Vincent Bligh School St. Vincent Bligh School St. Vincent Bligh School St. Vincent Bligh School St. John High School St. John High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School St. Mary's High School
	Religious Influence.	83	Nonsect	FR. COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO
]	depart- ment.	4	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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	Years in course.	9	******	******
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Secondary students.	Boys.	•	21 75 75 149 189 220	25 5 5 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
dary nts.	Girls. F	9	48588	785 88 88 88 88 88 88 88 88 88 88 88 88 8
Graduates, 1922.	Boys., Girls, Boys., Girls.	=	228882	70875557
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	Luther Academy  Boys Cathedral High School Girls Cathedral High School Girls Cathedral High School Girls Cathedral High School Villa School School Bethlebern A cademy Bethlebern A cademy Buttuck School Bt. Mary's Academy Hutchison Theological Seminary Academy of Our Lady of Good Counsel Minnehaba A cademy Minnehaba A cademy Ked Wing Seminary Red Wing Seminary Cathedral High School St. Benedict's College and A cademy Cathedral High School St. Benedict's College and A cademy Cretin High School St. Bomeph's A cademy Cretin High School St. Joseph's A cademy Farker A cademy Farker A cademy St Mary's College	8t. Stanislaus College Missessippi Heights Academy St. Mary of the Pines Academy GulfCoast Military Academy Gulf Park College	Kemper Military School. Clinton Theological Seminary Conception College St. Paul's College To La Salle Academy Loretta Academy Loretta Academy Rocknerst College M. Vincent's Academy Kidder Institute Wentworth Military Academy Will Mayfield College Wissourf Military Academy St. Joseph's Catholic High School Academy of the Visitation Academy of the Visitation Kentick Catholic Boys' High School Loretta Academy Mary Institute St. Elizabeth Institute St. Joseph's Academy Mary Institute St. Joseph's Academy Mary Institute St. Joseph's Academy Mary Institute St. Joseph's Academy Mary Institute St. Joseph's Academy
MENTEROTA.	Albert Lea. Duluth. Do. Do. Do. Graceville. Hukchinson Mankato Minneapolis. Do. Do. Red Wing St. Clond St. Clond St. Paul. St. Paul. Do. Do. Do. Do. Winneabago	Bay St. Louis. Blue Mountain. Chatawa. Guifport. Do.	Bocaville Clinton Conception Conception Conception Conception Conception Do Do Do Do Do Marbie Hill Mexico Bt. Joseph Bt. Louis Do Do Do Do Do Do Do Do Do Do Do Do Do



TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22—Continued

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Per nent	endow- ment fund (thou- sands of dol- lars).	14		38	1,588 23,500 150 150 150 300 300	15
Num-	ber in tary drift,	18	8	• 1		151
Graduates, 1922.	Girls.	18	4	118	6 42 0 0 1 2 5 0 1 2 5 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1209
Orad 19	Boys.	=	8	90	68 12 12 13 19 15	27 o 32
Secondary students.	Girls.	10	212	82.	4 182 182 182 56 56 161 108	150
Seco	Boys.	6	. 28	<b>49</b>	208 208 146 164 112 112	278 151 125 128 128
Secondary Instructors.	Wош- еп.	•	=	20.00	8 2 2 4 4 2 P	1 403
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	Years in course.	9	+	44	40,4444444	4444404
Ele	tary . depart - ment.	4	No.	Yes	NNO.	Yes Yes Yes Yes
Board-	Ing depart- ment.	-	No	No	Yes Yes Yes No Yes Yes	Yes Yes No Yes
	Religious Influence.	80	R. C.	R. C. Ev. Luth	Unit P. B. B. Nonsect Nonsect Nonsect R. C. Cong Rapit M. E.	Presb. Nonsect P. E. R. C. M. E. Bapt. Nonsect.
	School	<b>04</b>	Central High School.	Cathedral High School Luther College.	Proctor Academy  St. Paul's School Pinkerton Academy Robinson Seminary Sanborn Seminary St. Joseph's High School Kimball Union Academy Colby Academy Tilton Seminary Brewster Free Academy	Blair Academy Bordentown Military Institute St. Mary's Hall: Canaden Catholic High School Centenary Collegate Institute The Peddie Institute. Stevens School
	Location.	1	MONTANA. Butto	Lincoln Wahoo. NEW HAMPSERRE.	Andover Concord Derry Village Exeter Kingston Manchester Meriden New London Thiton New London	Blainstown. Bordentown. Burlington. Camden. Hacketistown. Hightstown.

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8t. Peter's High School Lawrenceville School The Kimberley School Montclair Academy Newark Academy Newark Academy Sel. Benedic's College Preparatory School Saint Vincent's Academy Baint Peter's High School Mass Beard's School for Girls St. John the Baptist School Pennington Seminary The Hartridge School Saint Moseph's College Saint Mary's School Kent Place School Saint Mary's School Kent Place School	ountry
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	Years in course. Men.	8 7	50000000000000000000000000000000000000
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	Religious influence. de	60	Nousect Yes Nonsect No
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	Location.	-	Dobbe Ferry-or- Eudson.  Budson.  Budson.  Budson.  Garden City Geneva.  Geneva.

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TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921-22—Continued

		I Complement		Bethany Beth Cordell West,	Philomath Philos College Do. Bt. H. Br. H. FERNSTLVANIA.	Bellefonte. Bethlebem. Birmingham. Bradford. Bryn Athyn.
<b>5</b> *	Behool	O4	Academy of Notre Dame St. John's High School St. Mary's High School St. Mary's Bigh School Academy of Mount St. Joseph Mount Vernon Academy Central Catholic High School St. Urstul s Academy The Smead School for Giris.	Bethany-Peniel High School. Western Oklahoms Christian College.	Philomath College Callege Preparatory School St. Helen's Hall.	Beliefonte Academy Bethlehem Preparatory School The Birmingham School for Girls St. Bernard Convent. The Academy of the New Church
٧	Religious influence.		RESERVED OF COLORS OF COLO	Nazarene Ch. of Chr	U. Breth Nonsect	Nonsect P. E. Nonsect R. C. New Ch.
Board	depart depart ment.	*	NAKANNA NAKANN	Yes	% % % % % % % % % % % % % % % % % % %	Yes Yes No
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Graduates, 1922.	73, Girls.	21	10 10 10 10 10 10 10 10 10 10 10 10 10 1	4.0	3	822
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	vol- umes in ll- brary.	2	1,100 1,200 2,000 2,000 2,000 800	3,000	1,500	1,500 2,500 1,516

PRIVATE HIGH SCHOOLS AND ACADEMIES		647
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Styn Mawr.  Do Do.  Doubleds:  Elizabethtown Elizabethtown Elizabethtown Elizabethtown Elizabethtown Harrisburg Hawrischer George School Harrisburg Hawrischer Mercersburg Ogents School Overbrook Pennsburg Philadelphis Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.	Sen German	ERODE ESTAND. Central Pals East Greenwick. Newport.

TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921–22—Continued

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. T	School.	ea .	La Salle Acad finy Wheeler Town and Country School Moses Brown School St. Francis Xavier Academy	Bishop England High School High School of Charleston Porter Military Academy North Greenville Baptist Academy	Freeman College Notre Dame Academy Columbus College Bt. Michael's Cathedral High School	Webb School. The Baylor School. The McCallie School Columbia Military Academy Castle Heights Military Academy Me Ferrin School David Lipscomb College.
	Location.	I Mariante	Providence.  Providence. Do. Do. Do. Do.	Charleston Do Do Trgerville SOUTH DAKOTA.	Freeman Mitchell Sloux Falls. Do	Bell Buckle Chattanoga. Chattanoga. Columbia Lebanon. Martin

	PRIVATE HIGH	SCHOOLS	AND ACADEMIES	£ 649
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Montgomery Bell Academy Ward-Belmont School Bouthern Junior College. Murphy Collegiate Institute Harrison-Chilhower Institute Branham and Hughes Military Academy Tennessee Military Institute.	Saint Edward's College Blinn Memorial College Alien Academy The Miss Hockaday Cchool for Girls The Terrill School Ursuline Academy Saint Arnes Academy South western Junior College St. Mary's College West Texas Military Academy	Murdock Academy Millard Academy Wasatch Academy Latter Day Saints' High School Saint Mary's Academy Sait Lake Collectate Institute	Goddard Seminary Cathedral High School Mt. St. Mary Academy Lyndon Institute Burr and Burton Seminary Troy Conference Academy Mt. St. Joseph Academy St. Johnsbury Academy The Vermont Academy	Episcopal High School Bisckstone Military Academy Chatham Training School Randoph-Macon Instituto Ferrum Training School Fork Union Military Academy
Do. Ooltewah Bevierville. Seymour. Spring Hill Bweetwater.	Austin Brenham Bryan Dollas Do Do Houston Keene San Antonio	Beaver Hinckley Mount Pleasant Balt Lake City Do	Barre. Burlington. Burlington. Lyndon Center. Manchester. Montpeler. Poultiney Rutland. St. Johnsbury. Saxtons River.	VIEGERIA. Alexandria. Blackstone. Chatham Denville. Ferrum. Fork Union.

TABLE 18.—Statistics of private high schools and academies which enrolled 100 or more pupils, 1921–22—Continued

Per- ms-	endow bound wol- fund in li- sands of dol- lars).	14 16	3 1,500 5,000 6 2,500 600	13 3,500 10 3,500 3,000	1,000	272 4,402
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Graduates, 1922.	Boys. Girls. Boys. Girls.	15	19 5	% ×	138	252
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Secondary Instructors.	Wom-	œ	11 3	7 1 10	യനൂ	W41-
Seco Instr	Men.		. 1411 8 01	2000	2-46	-0a
	Years in course.		444404440	****	4444	444
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,	Religious influence.	80	Nonsect Menn P. E. Presb. Nonsect Nonsect Nonsect	B. D. A. R. C. M. E.	PresbBaptR. C	Bapt. 8. D. A. R. C.
	School.	01	Augusta Military Academy Eastern Mennonite School Virginia Episcopal School Collegiate School for Girls Collegiate School for Girls McGuire's University School Saunton Military Academy Suart Hall Fishburne Military School Woodberry Forest School	Walla Walla College. Bt. Martin's College. Beattle College. Beattle Pacific College.	Greenbrier Military School Lewisburg Seminary Broaddus Academy Cathedral High School	Wayland Academy Bethel Academy McDonell Mémorial School
•	Losstion.	-	VIBORIA—contd. Fort Defiance Harrisonburg Lymenburg Hichmond Blaunton Do. Waynesboro Waynesboro Woodbury Forest.	College Place Lacey Seattle Do WEST VIRGINIA.	7.7	Berbel Bethel Chippews Falls

Galesville Gale College Galesville Gale College Gale College Gale College Gale College Gale College Gale College Marinete Concordia College Do Do Milwankee Do Do Milwankee Baint Peter's Catholic High' School St. Mary's Academy Pio Mono College Gandinavia St. Norbert's College West Depere	Heat Claire Gale College Galesville Bt. Patrick's School Galesville Bt. Joseph Academy Lake Gheneva. Marinette Bt. Joseph Academy Our Lady of Leurdes School Concordia College Do Holy Angels Academy Do Holy Angels Academy Do Holy Angels Academy Do Holy Angels Academy Do Holy Angels Academy Do Milwaukee-Downer Seminary Ochicoh Baint Peter's Catholic High School St. Mary's Academy St. Catherine's Academy Printing Catherine's Academy Printing Bt. Catherine's Academy Printing Catherine's Academy Printing Catherine's Academy St. Catherine's Academy St. Catherine's Academy St. Catherine's Academy St. Nono College West Depere. St. Norbert's College	R. C. Luth. R. C. Ev. C. Nonsect R. C. Ev. Ev. C. Ev. Ev. C. Ev. Ev. C. Ev. Ev. C. Ev. Ev. C. Ev. Ev. C. Ev. Ev. Ev. C. Ev. Ev. Ev. Ev. Ev. Ev. Ev. Ev. Ev. Ev	888080080080888 444X4X4X4	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	· O पं पं पं पं पं पं पं पं पं पं पं पं पं	0 114 0 000	200 4 4 E0408 A	557 557 557 557 557 557 557 557	2 2 2 2 3 3 4 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	901 0 81-481-481 1-	<u> </u>	7 7	6,000 6,
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Camboun Alabama Baptist Academy
Normal Baptist Academy
Normal School
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Lormax Hannon Institute.
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Southeastern Baptist Industrial Academy
Southland Institute
Haygood Seminary. National Training School..... School 01 Brinkley
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_	Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes	No	88888 84448	Yes. 1. Yes. 3.	Y 68 Y 68 Y 68 Y 68	
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	Nonsect Cong. M. E. Bapt. Bapt.	Bapt. Nonsect. Bapt. Bapt. A. M. E. A. M. E. Gong. Bapt. Cong. Bapt.	Presb	Bapt Nonsect Ev Luth M. E. Cong Gong Bapt.	R. C. Bapt.	Christ India Bapt. M. E. R. C. R. C. R. C. R. C. Nonsect. Presb.	
	The Daytona Normal and Industrial Institute Fessenden Academy Cookman Institute Florida Memorial College. Florida Normal and Industrial Institute.	Americus Institute.  Rosa Smith Normal and Night School. The Spelman Seminary Walker Baptist Institute. Figure College. Pigrim Baptist Normal and Industrial School. Dorchester Academy Ballard Normal School. Popple's Industrial Institute. The Hodge Academy	Bowling Green Academy Simmons University	Howe Institute Guillaume College Luther College New Orleans College Straight College Louisians Collegiate Institute	St. Frances' Academy The Clayton-Williams University	Southern Christian Institute Greenville Home Industrial Institute Central Mississippi College. Haven Institute and Conservatory Natches College. Utics Normal and Industrial Institute Mary Hotmes Seminary	
FLORDA.	Devtons Fessenden Jacksonville Live Osk St. Augustins Georgia	Americus Athens Atlants Augusta Cuthbert Guy ton Macintosh Mason Washington		New Iberia. New Orleans Do Do Do Bareveport.			٠



TABLE-19.—Private secondary schools for Negroes, 1921-22-Continued

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Graduates, 1922.	oys. Girls.	11 12	7	2 2 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Boys. Girls. Boys.	01	9	875838855838858888888888888888888888888
Secondary students.	Boys. (	6	9	8 88888× 21-0088 v 250-4
Secondary instructors.	Wom- en.	8	m	000007X- 000000000000
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	Years in course.	•	* *	्रक्रिक के सम्मान के सम्मान के सम्मान के के के के के के के के कि
Ē	nen- tary depart- ment.	10	Y 68	Y 68 NO. Y 68 Y 68 Y 68 Y 68 Y 68 Y 68 Y 68 Y 68
	Board- ing de- part- ment.	. *	. ,8	Yes. Yes. Yes. Yes. Yes. Yes. Yes. Yes.
•	Religious Influence.	80	м. Е	Presb Presb Nonsect Bapt Past M. E. Ev. Luth Bapt Presb Presb Presb Presb Presb Presb Presb Presb Presb Presb Presb Presb Presb Rout Rout Rout Rout Rout Rout Rout Rout
	School.	01	Geo. R. Smjffn College.	ggette.  Industrial Academy.  ool
*	Location.	1.	Sedalla	Carthage. Concord Concord Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Greensboro. Enmanuel Lutheran Colle Feaniet Elemberson Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Elizabean Do. Now Bern Do. Thompson Institute Elenderson Elizabea

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Yes Yes Yes Yes	No. Yes		V Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
Presb Presb M. E. Bapt Bapt.	Presb Bapt Bapt M. E. Presb A. M. E.	Cong. Presb. Dis. Ch. M. E. Bapt. M. E. Nonsect.	Presb Friends Presb Bapt Bapt Bapt Bapt C
Brainerd Institute  Harbison Agricultural College Claftin University Friedabip College Seneca Institute Bettis Academy.	Newton Normal Institute Howe Institute Roger Williams University Walden University Swift Memorial College Turner College	Tillotson College Mary Allen Seminary Jarvis Christian Institute Wiley University East Texas Academy Texas College Farmers Improvement Agricultural School	Ingleside Seminary Christiansburg Industrial Institute Thyria Institute Tidewater Institute Bluetone-Harmony Academic and Industrial School Hartshorn Memoria/College Van de Vyver College Vorthern Neck Industrial Academy Suffolk Normal Training School
Chester. Irmo. Orangeburg Seneck Hill. Seneca. Trenton.	Chattanoga Memphia Nesbville Do Rogersville Shelbyville	Austin Crockett Hawkins Marshall Tyler Do Wolfe City	Burkeville Cambria Chase City Chespeake Keysville Richmond Sharpe Suffolk

# CHAPTER VIII KINDERGARTENS

The following pages present statistics of private and of public kindergartens. In 1920 there were 7,835 kindergartens reported, with 10,739 teachers and 510,949 pupils. In 1922 there were 8,889 kindergartens reported, with 11,842 teachers and 555,830 pupils. This represents an increase over 1920 of 10.2 per cent for teachers, and 8.8 for pupils reported to the bureau. The greater part of this increase in pupils comes from an increase in the number of private kindergartens reported, with 29,683 pupils. In 1922 there were 553 private kindergartens reported, with 55,023 pupils.

The kindergartens included in Tables 3 and 4 are those in the regular public schools of the various cities and towns and are supported by taxation and from other public funds. Those in Table 5 are in other than city public schools. They include kindergartens in parochial schools, privite schools, settlement organizations, State normal schools, orphanages, Indian schools, and schools for the blind, deaf, and backward children. Of these private kindergartens, 744 employ teachers that meet State standards, 165 do not attempt to meet such standards, while 284 do not report regarding standards.

Salaries of teachers and supervisors are not included in the following tables. The public schools reporting on salary show an average salary of \$2,469 for supervisors, and of \$1,475 for teachers. In the kindergartens "other than in public schools," the average salary of supervisors is \$1,790; of teachers, \$1,093; and of assistant teachers, \$666. Where the teacher has board and lodgings furnished by the school, an additional allowance of \$50 is included in the averages given. Student teachers are not included in computing these averages:

657

TABLE 1.—Summary of public and private kindergartens, 1921-22

States.	Kinder- gartens.		Teachers.	Pupils.	Average daily attend- ance.	Children 4 and 5 years of age, estimated from 1910 and 1920 Federal Census.	Per cent of chil- dren of kinder- garten age enrolled in kinder- gartens.
1	2	8	4	5	6	7	8
Continental United States.	8, 889	256	11, 842	555, 830	330, 410	4, 765, 661	11, 7
Alabuma. Arizona. Arkansas. California. Colorado.	36 39 9 664 110		56 41 10 847 111	1, 830 1, 625 230 39, 384 5, 296	1, 183 974 170 19, 334 4, 144	127, 393 17, 063 90, 676 119, 758 37, 996	1. 4 9. 5 . 3 32. 9 13. 9
Connecticut. Delaware. District of Columbia. Florida. Georgia.	259 4 98 27 47	10 2 2 2 5	358 5 180 -40 66	15, 248 124 4, 687 1, 921 2, 093	10, 927 96 2, 743 649 1, 475	62, 186 8, 947 12, 131 46, 066 152, 269	24. 5 1. 4 38. 6 2. 2 1. 6
Idaho Illinois Indiana Iowa Kansas	1 489 268 360	18 13 5 3	1 769 285 309 97	18 52, 017 14, 368 11, 921 4, 375	14 27, 003 10, 238 8, 985 2, 903	22, 269 273, 763 118, 211 100, 354 73, 686	.1 19.0 12.2 11.9 5.9
Kentucky Louisiana Maine Maryland Massachusetts		1 1 3 13	81 104 76 118 766	3, 881 4, 255 1, 980 3, 503 24, 793	2, 346 2, 326 1, 369 2, 176 15, 703	117, 770 88, 302 29, 803 59, 291 155, 548	3.3 4.7 6.6 5.2
Michigan	817 296 19 223 41	12 10 1 4	737 378 27 27 374 35	42, 645 20, 202 601 22, 841 1, 665	24, 571 11, 603 505 11, 824 965	164, 763 106, 701 92, 474 184, 156 27, 892	25.9 18.9 .7 17.0 6.0
Nebraska Newada New Hampshire New Jersey New Mexico	210 9 39 603 4	2 6 1	240 8 69 787 3	7, 958 330 1, 936 40, 925 131	5, 666 206 1, 252 23, 152 104	57, 381 2, 829 16, 735 140, 849 19, 145	13.9 11.7 11.6 29.1
New York. North Carolina. North Dakota. Ohio. Oklahoma.	1, 325 25 · 14 420 63	29 1 2 12 1	2, 219 41 14 662 83	116, 094 936 593 27, 995 3, 792	60, 341 633 358 20, 779 2, 825	414, 363 148, 591 36, 801 239, 693 104, 049	28.0 .6 1.6 11.7 3.6
Oregon Pennsylvania Rhode Island South Carolina South Dakota	574 136 19 24	27 6 1 1	11 771 131 22 28	535 25, 761 6, 160 770 1, 123	293 20, 503 3, 597 479 826	30, 338 411, 027 24, 292 96, 778 31, 903	1.8 6.3 25.4 .8
Tennessee Texas Utah Vermont Virginia	27 116 48 7 40	1 8	31 116 47 10 47	1, 011 6, 245 2, 018 299 1, 725	529 3, 780 1, 292 209 1, 032	114, 450 225, 419 24, 337 - 18, 743 112, 983	.9 28 8.3 22 1.5
Washington. West Virginia Wisconsin Wyoming	53 9 562 16	1 15	53 10 559 9	2, 333 266 25, 903 398	1, 418 207 16, 396 307	53, 241 79, 842 118, 481 9, 223	4.4 .3 21.0 4.3
Outlying possessions.  Hawaii Porto Rico	16	1	69	1,779	1, 475		٥٠.

Table 2.—Public school kindergartens in cities, towns, and villages, 1921-22

States.	Sys- tems report	Kin- dergar-	Super-	Teach-	Pupils.	Average daily		nded for ries of—
	ing.	tens.	visors.	ersa	2 upus.	attend- ance.	Super- visors.	Teachers.
Ť	2	8	4	5	6	7	8	9
Continental United	1, 203	7, 696	76	10, 213	500, 807	292, 101	\$187, 611	\$14, 739, 465
Alabama	. 5 11	13		23	814	500		14, 895
Arkansas .	1	31		31	1, 236	675		34, 483
California	126	631	4	809	38, 388	18, 662		900
Colorado	12	101		, 103	4, 993	3, 932	11, 367	1, 104, 322 164, 796
Connecticut	25	199	2	266	11, 962	8, 426	3, 900	
Delaware District of Columbia	1	2		2	54	45	3, 500	326, 600 2, 300
Florida	1	96	2	176	4, 617	2, 688	4, 280	251, 014
Georgia	2	19	2	30	1,064	67		1,650
Illinois		•			A LINES	867	2, 150	32, 784
Bulana	31 30	422 206	4	670 214	48, 898	24, 731	8, 841	1, 026, 318
lows.	68	338	2	285	8, 690 11, 282	6, 513 8, 489	7, 860 4, 295	275, 476
K ansas	26	111	1	85	4, 004	2, 606	1, 440	352, 401 84, 640
Kentucky	6	62	1	70	3, 575	2, 093	1, 850	81, 267
Louisiana,	3	52	1	93	3, 927	2, 081	1,700	100 640
Maine	11	45	1	69	1, 866	1, 278	1, 050	123, 840
Massachusetts	38	43	1	€88	2, 747	1, 596	2, 000	123, 200
Michigan	168	321 798	5 9	708 716	41, 982	14, 605 24, 088	11, 709	972, 153
Minnesota 9	43	071					27, 667	977, 494
M ississippi	. 6	271 13	1	349	19, 139	10, 897	1, 850	418, 535
M issouri	11	197	2	343	21, 851	391 11,060	7 601	10, 360
Montana	45	37		29	1, 499	855	7, 605	522, 774 41, 184
	10	198	1	216	7, 371	5, 239	2, 594	287, 998
New Hampshire	3	. 6		5	232	115	1222200705	6, 050
New Jersey	124	32		50	1, 591	996		54, 513
New Mexico.	1	564	3	731	39, 567	22, 106	7, 375	983, 524
Vow. York	116	1, 079	11	1, 866	103, 244	51, 799	32, 707	3, 535, 109
North Carolina	2	11		19				a, 355, 109
North Dakota	5	9		9	407	317 223		10, 355
)nio	. 30	376	. 7	598	25, 800	19, 437	18, 073	7, 594
Oklahoma	8	53	1	71	3, 580	2,644	2 758	887, 189 93, 683
	1	4		8	459	233		. 12,570
ennsylvania	19	442	3	562	19, 162	15,710	8, 235	766, 339
outh Carolina	10	123	1	108	5, 311	2, 896	2, 630	136, 715
outh Dakota	1	16	******	3	120	60 .		********
ennessee	1	12	1	17	673 529	535 254	1, 495	21,735
exas	24	07					1, 400	13, 680
Itali	3	87 47	, 2	88	5, 166	3, 050	2,000	62, 071
ermont	3	4 .		6	2,006	1, 281	*******	65, 275 6, 719
Irginia.	3 8	21		23	913	587		
Vashington	6	40		. 34	1, 946	1, 179		28, 381 55, 906
Vest Virginia	2	4		4	127	101		
Visconsin	115	537	4	532	24, 900	15, 733	10, 180	672,748
Journal	3	15 .		8	378	287	100	18, 186

Table 3.—Public school kindergartens in cities having a population of 2,500 or more, 1921-22

States.	Sys- tems report-	Kinder- gartens.	Super- visors.	Teach-	Pupils,	Average daily	Expe	ended for ries of—
	ing.	gai wiis.	VISOIS.	ers,		attend- ance.	Super- visors.	Teachers.
1	2	8	4	6	6	7	N -	9
Continental United							-	
States	699	* 7, 004	76	9, 636	480, 631	277, 692	\$187, 611	\$14, 107, 254
AlabamaArizona	4	12		22	780	471		
ATK8D885	_11	. 31		31	1, 236	675		14, 270 34, 483
CHILIOTHIA	65	557	4	739	35, 793	17, 114	11, 367	
Colorado	,7	94	*******	98	4, 766	3, 749	11, 307	1, 010, 930 160, 271
Connecticnt	23	191	2	261	11,702	8, 254	2 000	
Delaware. District of Columbia.	1	2		2	54	45	3, 900	321, 900 2, 300
Florida	1	96	2	176	4, 617	2, 688	4, 280	251, 014
Georgia	2	19	2	30	1,064	867	2, 150	32, 784
Idaho						O.I.	. 2,100	34,184
IIII DOIS.	26	416	4	665	48,710	24, 594	0 041	
Indiana. Iowa	25 26	198	4	209	8, 520	0, 370	8, 841 7, 860	1, 021, 153 270, 381
Kansas	13	283 94	2	241 68	9, 831 3, 608	7, 314	4, 295	305, 291
Kentucky	6				0,000	2, 320	1, 440	71,852
Louisiana	3	62 52	1	70 93	3, 575	2,093	1,850	81, 267
Maine	11	45	i	69	1,866	2, 081 1, 278	1,700	123, 840
Maryland. Massachusetts	38	321	1 5	88	2,747	1,596	2,000	78, 573 123, 200
			3	708	23, 349	14, 605	11, 709	972, 153
Michigan Minnesota	57 20	648 224	9	588	37, 540	20, 742	27, 667	843, 087
MISSISSIDDI	4	11	1	310	17, 963	10,018	1,850	371, 457
Missouri	7	192	2	339	21, 687	10, 949	7, 605	8,810
	6	37	******	29	1,499	855	1,000	519,-636 41, 184
Nebraska	12	128	1	151	5, 628	3, 886	2, 594	000 000
New Hampshire	7	2 .		3	132	54	4,004	222, 963 3, 200
New Jersey	74	483	3	669	1, 556	974		53, 713
New Mexico	1	1 .		1	36, 810	20, 220	7,375	904, 505
New York	88	1, 037	11	1 004		51,055		1, 100
North Carolina	1	9 .		1, 836	102, 108	295	32, 707	3, 498, 999
North Dakota	3	7 -		7	348	172		9, 635 5, 174
Oklahoma	29	375	7	597 67	25, 767	19, 410	18, 073	886, 039
Oregon		10	- 1		3, 428	2, 516	2,758	89, 433
Pennsylvania	17	439		8	459	233		12,570
Rhode Island	10	123	1	108	5, 311	15, 615	8, 235	762, 839
outh Carolina	1	3		3	120	2,896	2, 630	136, 715
THE RESERVE OF THE PARTY OF THE	2	14		15	616	488 .		19, 500
Pennessee	1	12	1	19	529	254	1, 495	10 000
tan.	15	78	2	79	4, 887	2,841	2,000	- 55, 033
Vermont	3	4		46	2,008	1, 281		- 55, 275
virginia	2	20		21	883	134 563		26, 581
Washington West Virginia	4	37		31	100			
West Virginia	1	3		8	1, 853	1, 121		53, 056
Wisconsin	59	457	4	474	22,714	14, 244	10, 180	4, 097 612, 717
	2	13		7	338	203		11,775

Table 4.—Public school kindergartens in towns and villages having a population less than 2,500 in 1921-22

States.	Villages reporting.	Kinder- gartens.	Teachers.	Pupils.	Average daily at- tendance.	Total salaries of teachers.
1	2	8	4	5	6	7
Continental United States.	504	692	577	20, 176	14, 409	632, 211
Alabama Arkansas California Colorado Connecticut	1	1	1	34	29	625
	1-	1	1	23	15	900
	61	74	70	2, 595	1,548	93, 392
	5	7	5	227	183	4, 525
	2	8	5	260	172	4, 700
Florida. Illinois. Indiana. Iowa. Kansas.	3	3	3	92	67	1, 650
	5	6	5	188	137	5, 165
	5	8	5	170	143	5, 095
	42	55	44	1, 451	1,175	47, 110
	13	17	17	396	286	12, 788
Michigan Minnesota Mississippi Missouri Nebraska	111	150	128	4, 442	3, 346	134, 407
	23	47	39	1, 176	879	47, 078
	2	2	3	64	57	1, 550
	4	5	4	164	111	3, 138
	63	70	65	1, 743	1, 353	65, 035
Nevada New Hampshire New Jersey New York North Carolina	2	3	2	100	61	2, 850
	1	2	1	35	22	800
	50	81	62	2, 757	1,886	77, 019
	28	42	30	1, 136	744	36, 910
	1	2	1	25	,22	720
North Dakota	2	2	2	59	51	2, 420
Ohio	.1	1	1	33	27	1, 150
Oklahoma	4	4	4	152	128	4, 150
Pennsylvanja	2	3	3	139	95	3, 505
South Dakota	2	2	2	57	47	2, 230
Texas Virginia. Washington. West Virginia. Wisconsin. Wyoming.	9 1 2 1 56 1	9 1 3 1 80 2	9 2 3 1 58 1	279 2, 188 40	209 24 58 21 1,489 24	7, 088 1, 800 2, 850 1, 000 60, 081 1, 380

Table 5.—Kindergartens other than city public-school, 1921-22

							Mon	nthly t	uition.	
States	Kinder gartens re- ported.	Super- visors.	Teach- ers.	Assistant teach-	Pupils	daily	Number reporting free tuition.	Number reporting tuition charge.	Average charge.	Number of days in session.
1	2	8	4	5	6	7	8	9	10	11
Continental United	1, 193	180	√1, 379	250	55, 023	38, 309	746	309	\$5. 92	187
Alabama Arizona Arkansas California Colorado	23 8 8 8 33 9	3 2 1 7 2	24 10 9 34 8	9	1,016 389 207 996 303	683 299 155 672 212	10 6 1 16 4	13 2 6 17 5	2. 15 2. 25 4. 29 8. 82 5. 17	171 228 166 191
Connecticut Delaware District of Columbia Florida. Georgia	60 2 2 23 23 28	8 0 0 2 3	83 2 3 22 29	1 1 13 2	3, 286 70 70 868 1, 029	2, 501 51 55 582 608	47 0 0 5 16	9 2 2 16 9	12. 10 . 25 11. 00 4. 41 4. 33	178 183 150 176 174
Indiana Indiana Iowa.	67 62 22 13	0 14 9 3 2	73 66 24 12	0 26 5	18 3, 119 5, 678 639 371	2, 272 3, 725 496 297	0 33 51 17 4	1 29 11 3 9	7. 33 7. 53 2. 52 9. 53 1. 17	178 200 189 184 197
Kentucky	9 7 7 21 42	0 0 0 2 8	10 8 7 22 40	, 3 8 12	306 328 114 756 1,444	253 245 91 580 1,098	3 6 5 8 24	5 1 2 11 14	3. 38 2. 00 8. 75 4. 26 9. 46	169 183 191 173 178
Michigan Minnesota Missisippi Missouri Montana	19 25 6 26 4	3 1 2 0	- 19 24 6 29 5	2 5 6 2	663 1,063 135 990 166	483 706 114 764 110	8 20 2 15 2	2 5 4 8	1. 63 5. 66 . 61 5. 54 3. 00	199 178 210 \$190 193
Vebraska Vevada Vew Hampshire Vew Jersey P	12 4 7 39 3	1 0 0 3 1	23 3 9 48 2	1 0 1 8	587 98 345 1,358 85	427 91 256 1,046 79	8 4 5 20'	2 0 2 16	6. 37 4. 20 8. 10 1. 33	194 199 177 189 240
Vew York North Carolina North Dakota Dhio klahoma	246 14 5 44 10	18 1 2 5 0	289 19 4 52 11	64 3 1 12 1	12,850 417 186 2,195 212	8, 542 316 1,35 1,342 181	188 4 4 25 5	52 9 1 15	8. 01 4. 35 . 50 4. 57 3. 33	196 163 214 193 210
regon	132 13 16 8	0 24 5 1	3 196 17 13 8	13 6 6 8	76 6, 589 849 650 450	60 4, 293 701 419 201	1 92 9 13 6	32 4 3	8. 00 7. 53 3. 40 2. 83 2. 80	190 191 201 170 188
ennessee exas tah er mont irginia	15 29 1 3 19	10 0 1 8	11 26 1 3 18	1 2 0 1 6	482 1,079 12 118 812	275 730 11 75 445	10 16 0 1 13	5 11 1 1 1 2	3. 31 3. 31 . 75 2. 00	180 178 165 180
ashington est Virginia isconsin yoming Outlying possessions	13 5 25 1	1 11 0	14 6 26 1	5 1 0	387 139 1,003 20	- 239 106 663 20	3 1 22 1	10 4	. 78 . 33 . 40	162 188 174 190 180
	16	1	15	54 2	1, 779	1, 475 75	4 0		40'	187 180

Table 6.—Kindergartens other than city public-school, according to type, 1921-22.

		4000	•						2	
States.	Kinder- gartens report- ing.	Super- visors.	Teach-	Assist- ant teach- ers.	Pupils en- rolled.	Average daily attendance.	Number reporting free tuition.	Number report- ing tuition charge.	Average charge per month.	Number of daysin session.
1	2	8	1	6	. 6	7	8	9	10	11
Continental United States	1, 193	180	1, 379	250	55, 023	38, 309	756	369	\$5, 92	187
Association Backward children Blind	173 62 19	18 9 2	158 79 25	61 7 4	11, 959 2, 161 437	7, 172 1, 893 389	151 51 15	21 1 1	2. 57 4. 25 2. 00	187 215 199
Desf Dependent or neg- lected children	22 12	2	29	0	1, 293	409	15 12	i 0	10. 00	192
Hospital Indian Mill or factory	28	1 3	14 25 26	0 0 16	534 675 1, 684	396 613 950	13 24 26	0 0 2	.75	231 238 175
Mission Orphanage Parochial	109 248	10 13 - 13	680 145 381	26 5 38	3, 634 3, 983 14, 288	2, 158 3, 173 11, 113	103 184	25 5 70	7.08 2.89	175 195 195
Individual private In private grade schools	113	26	120	25 34	2, 918 3, 285	1, 989	6 5	88	5. 91	174
Settlement	59 102	17 57	64 75	24	3, 593	2,008	39 68	19	1.00	187

# CHAPTER IX SCHOOLS FOR THE DEAF

## TYPES OF SCHOOLS INCLUDED

From an administrative viewpoint three types of schools for the deaf are included in this chapter: First, those controlled and supported by the State; second, those controlled and financed by private organizations; and third, those operated as a part of the city publicschool systems. This latter type is referred to herein as city day schools, since children attend them during school hours generally and are not housed in dormitories, as is usually the case in State and private institutions. These three types of schools are kept separate and distinct throughout the chapter. All States, except Delaware, Nevada, New Hampshire, New Jersey, and Wyoming, have State schools for the deaf. Some of the schools in Massachusetts, New York, and Pennsylvania included with the State schools are only semipublic, i. e., they are partly controlled by private organizations but serve as State institutions, receiving pupils at public expense. Some of these schools admit pupils at public expense from other States than the one in which the schools are located.

#### DEAF AND BLIND INSTITUTIONS

Altogether, 12 dual State schools are included in this report. The Alabama School for the Negro Deaf and Blind, Talladega; the Florida State School for the Deaf and Blind (negro), St. Augustine; and the Institute for Deaf, Blind and Orphans (negro), Taft, Okla., did not report. Altogether there are 15 dual institutions in 13 different States. South Carelina and Virginia each provides two dual schools, one for white and the other for colored youths. In Florida, white and colored pupils are taught in different departments of the same school. Dual schools are limited to State institutions.

### SCHOOLS NOT REPORTING

In addition to the two dual schools mentioned above, four other schools for the deaf did not report in 1922. They are given here so that this publication may form a complete directory of such schools throughout the United States:

New Mexico Asylum for the Deaf and Dumb, Santa Fe, N. Mex. Northern New York Institution for Deaf-Mutes, Malone, N. Y. Ohio State School for the Deaf, Columbus, Ohio. Oregon State School for the Deaf, Salem, Oreg.



#### NUMBER OF SCHOOLS

The total number of schools reporting in 1922 was 154. Of this number, 61 are State or semi-State institutions, 74 are city day schools, and 19 are private schools. The highest number of schools reporting in any year was in 1916, when 159 reports were received. The decrease this year is due to the failure of a few schools to report and not to actual decrease in the total number of schools throughout the United States. The number of State and private schools for the deaf since 1900 has remained practically the same. The increase in the number of city day schools has been due very largely to the formation of city day classes for the deaf. The number has increased from 41 in 1900 to 74 in 1922.

TABLE 1 .- Review of statistics of all schools for the deaf, 1900 to 1922

	1900	1901	1902	1903	1904	1905	1906	1907	1908
Number of schools reporting: State	*56 41 17	76 46 15	57 49 15	56 54 17	57 64 16	56 64 16	59 00 16	58 52 17	55 51 16
· 'Total	114	119	121	127	137	136	135	127	122
Instructors: State— Men Women	344 668	386 709	379 739	384 746	386 780	416 786	436 806	373 828	349 741
₹otal	1.012	1,095	1,118	1,130	1,166	1,202	1,242	1,201	1,090
City day— Men: Women	5 94	7 100	9	5 116	- <b>4</b> 30	5 135	6 137	5 136	6 146
Total	99	107	122	121	135	140	143	141	152
Private— Men Women	17 56	20 59	16 59	19 70	17 68	12 71	10 70	10 67	13
Total	73	79	. 75	89	85	83	80	77	83
Pupils: State— Male Female	5,389 4,398	5,560 4,509	5,862 4,762	5,800 4,728	5,909 4,869	5, 662 4, 659	5, 848 4, 786	5,818 4,759	5, 508 4, 534
Total	9,787	10,069	10,624	10,528	10,778	10,321	10,634	10,577	10,042
City day— Male Female	409 340	433° 847	457 378	469 112	522 460	578 515	574 537	602	628 566
Total	740	780	835	881	982	1,093	1,111	1,124	1,194
Private— Male Female	211 267	213 281	202 277	233 290	227 280	256 282	222 303	232 301	245 298
Total	478	494	479	523	b 507	538	525	533	543
Graduates: State City day Private	393 3 9	299 6 17	283 14 22	226 3 26	232 15 24	193 6 23	238 2 13	232° 15 23	269 18 26
Total	405	322	319	255	271	222	253	270	313

Table 1.—Review of statistics of all schools for the deaf, 1900 to 1922—Continued

	-		,	,					- 1	
	1909	1910	1911	1912	1913	1914	1915	1916	1918	1922
Number of schools reporting: State	57 53 17	57 53 20	57 55 20	64 58 19	62	65	64	69 71 19	68 69 18	61 74
Total	127	130	132	141	147	151	150	159	155	156
Instructors: State— Men Women	385 835	378 830	371 874	410 930	366 941	375 969		442 1,076	372 1,003	379
Total	1,220	1,208	1,245	1,340	1,307	1,314	1,459	1,518	1,375	1,414
City day— Men Women	5 168	5 184	8 210	10 224	9 228	8 249	18 270	17 290	18 305	11 340
Total	173	189	218	234	237	257	288	307	323	351
Private— Men Women	11 85	16 85	14 77	15 69	12 73	14 74	17 84	19 97	20	20 124
Total	96	101	91	84	85	. 88	101	116	123	144
Puplls: State— Male Female	5,915 4,971	5,681 4,718	5,887 4,853	6,057 5,187	5,976 5,094	6, 106 5, 240	6, 222 5, 237	6,415 5,369	6,070 5,246	5,759 4,981
Total	10,886	10, 399	10,740	11,244	11,070	11,346	11,459	11,784	11,316	10,738
City day— Male Female	697 622	780 728	811 796	949 979	1,049 S83	1,130	1,151	1,312 1,050	1,300	1,487
* Total	1,319	1,508	1,607	1,928	1,932	2,024	2,109	2,362	2,482	2,911
Private— Male Female	245 321	282 357	274 419	217 301	<b>→</b> 216 300	232 257	218 294	239 348	326 318	368
Total	566	639	691	518	516	489	512	587	G44 g	716
Graduates: State City day Private	178	156	72 1 2	130 2 1	- 180 1 1	150 1	2fi 1	203	206 5 3	146 16
Total	191	163	75	133	182	151	212	206	214	166

## INSTRUCTORS

Since 1900 the number of instructors in schools for the deaf has increased from 1,184 to 1,909, or 61 per cent. The number of men instructors has remained practically constant, the corresponding increase being from 366 to 410 within this period of 20 years. The greater proportion of the increase has been in the number of women teachers. In 1900 there were 818 and in 1922 there were 1,499 women teachers in schools for the deaf. The increase within this period has been more than 82 per cent.

#### PUPILS

A very large proportion of the pupils in schools for the deaf is found in State institutions; of the 14,365 pupils reported in 1922, 10,738, or 75 per cent, were enrolled in State institutions; in 1900 the corresponding ratio was 89 per cent. While the actual number of pupils in State institutions has steadily increased, these schools are enrolling a smaller and smaller proportion of all such pupils. The reason is found in the increasing importance of city day-school classes for the deaf. The enrollment in these classes has increased from 1749 in 1900 to 2,911 in 1922. It has increased 289 per cent within this period. The number of pupils enrolled in private schools, not serving as State institutions, has not materially increased within this period.

#### ENROLLMENT BY GRADES

By assembling the data on enrollment by grade groups found in the summary tables the following distribution is obtained:

Enrollment by grades

Grades,		ment in chools.		ment in schools.		ment in chools.	Total en	rollment.
	Number.	Per cent.	Number.	l'er cent.	Number.	Per cent.	Number.	Per cent.
Kindergartens	972 5,501 3,169 1,066	9. 1 5J. 4 29. 6 9. 9	94 404 210 8	13. 1 56. 4 29. 4 1. 1	304 1,640 887 69	10. 5 56. 5 30. 6 2. 4	1,370 7,545 4,266 1,153	9. 6 52. 6 23. 8 8. 0
Total	10,708	100.0	716	100.0	2,900	100. 0	14, 334	100.0

This summary does not include the total enrollment in all schools for the deaf, since several schools did not make a complete distribution of their total enrollment. The percentages in the last column show very accurately, however, the relative proportion of pupils in the different grade groups. More than one-half of the enrollment is found in grades 1 to 4, inclusive. Less than one-twelfth of it is found in high-school grades, about one-tenth in kindergartens, and more than one-fourth in grades 5 to 8, inclusive. City schools have relatively small percentages of deaf pupils in kindergartens and in high schools. Private schools have relatively a high percentage of pupils in kindergartens, but below the average percentage in high schools.

#### GRADUATES.

Prior to 1911 the blank on which the statistics were collected did not specify that only graduates from secondary schools should be reported. Consequently, many schools reported the number com-



pleting the elementary as well as the secondary course, as shown in Table 1. Since 1911 a more stable increase in the number graduating from secondary schools is shown. Practically all graduates are found in State institutions, indicating that city boards of education have not generally provided secondary schools for deaf children. In fact, only 19 cities reported pupils in high-school grades. The reports show that 34 State institutions have 1,066 pupils enrolled in high-school classes. Altogether, there are enrolled in high-school classes of 19 city schools for the deaf only 69 pupils, and in 3 private schools only 8 pupils. Of these numbers, 146 pupils graduated from State schools, 16 from city schools, and 9 from private schools.

# PUPILS TAUGHT SPEECH

The following table shows the number of pupils in each type of school who were taught speech during the year:

n	2.0	
Pupils	taught	8 peech

Items.	State schools.	Private schools.	City day schools.	Total.
Pupils taught speech by some method Pupils taught by the oral method Pupils taught by the auricular method		534 506 119	2,787 2,712 188	11, 399 11, 042 671

Of the 14,365 pupils enrolled in schools for the deaf, 11,399, or 79 per cent, were taught speech during the year. In all three types of schools combined, 11,042 pupils were taught by the oral method, i. e., they were taught to speak and to understand the speech of others by lip reading or speech reading. Only 671 pupils were taught by the auricular method, which consists in attempting to improve the hearing of those not absolutely deaf.

# **VOLUMES IN LIBRARIES**

As shown in Tables 5, 8, and 11, the total number of volumes in the libraries of schools for the deaf is 178,424, or an average of 2,028 volumes per school reporting this information. The number of volumes in State institutions is 166,412, in private schools 6,685 volumes, and 5,327 volumes in city day schools. The average in State institutions is 3,140 volumes, in private schools 557 volumes, and in city schools 232 volumes. In terms of enrollment, the State schools have about 16 yolumes per pupil, the private schools 9, and the city schools 2. It should be remembered, however, that other libraries are also accessible to children enrolled in city schools for the deaf.

53289°-25-43



# · VALUATION OF PROPERTY

The following summary shows the number of schools reporting and the valuation of the property reported for each type of school represented:

Property

	Star	te schools.	Privat	e schools.	City de	y schools.		Total.
Kind of property.	Num- ber report- ing.	Value.	Num- ber report- ing.	Value.	Num- ber report- ing.	Value.	Num- ber report- ing.	Value.
Buildings and grounds Scientific apparatus, furni-	58	\$22, 240, 231	12	\$714,982	7	\$488,818	77	\$23,444,031
ture, instruments, etc Endowment or productive	51	1, 752, 926	12	53,748	16	18,138	79	1,824,812
funds	15	2, 483, 433	3	141, 153	1	8,400	19	2,632,986
Total	, 124	26, 476, 590	27	909, 883	24	515,356	175	27,901,829

Only one State school did not report the value of buildings and grounds, and eight did not give the value of apparatus, etc. In the case of dual State schools, the valuation of property has been prorated between schools for the blind and deaf in proportion to the enrollment in each. The total valuation of property in private schools and in city day schools can not be estimated with any degree of accuracy, since so few schools of each type reported this information. In the case of city schools for the deaf, a part of the regular public school building is often used for classrooms for the deaf. Consequently few of these schools could supply the data desired.

Altogether, 19 schools reported a total endowment of \$2,632,986. The greater part of this belongs to State or semi-State schools.

#### RECEIPTS

The receipts of city day schools for the deaf are inseparably bound up with the total receipts of city public schools. So few schools for the deaf reported receipts that it was not thought advisable to tabulate the returns.

In State schools almost 93 per cent of the revenue comes from public sources, and in private schools 74 per cent of it from private benefactions and productive funds.

Only 59 State schools reported receipts, the total being \$6,799,895, or an average of \$115,252 per school.



# Amounts received from the various sources for State and private schools

Source of revenue,	Receipts for	or 59 State ols.	Receipts vate scl	for 10 pri- hools.
	Amount.	Per cent.	Amount.	Per cent.
From State, city, or county. From private benefactions. From productive endowment fund. From other sources.	202,089 119,379 167,172	3.0 1.7 2.5	\$6,800 57,503 6,324 202,302	2. 5 21. 1 2. 3 74. 1
Total amount distributed	6,787,420 16,799,895	100.0	272,929 272,929	100.0

<sup>1</sup> Part of this amount was not itemized as to sources.

## **EXPENDITURES**

Altogether, 55 State schools for the deaf reported expenditures, the aggregate amount reported being \$6,628,236, or an average of \$114,280 per school. The total amount spent by the nine private schools reporting was \$290,594, or an average of \$32,288 per school.

In State schools about one-fifth of the total expenditure is for outlays, while in the private schools considerably more than one-half is for outlays. In State schools about one-fourth of the total expenditures is for instruction, while in the private schools this item is less than one-fifth of the total expenditure. For other salaries and current expenses, the State spends more than one-half of her total amount, while the private schools spend about one-fourth of the total expenditure. The total expenditure of schools for the deaf is more than 50 per cent higher in 1922 than it was in 1918.

# Distribution of expenditures in State and private schools

-	Expenditures.	Expendit State s	ures of 55 chools.	Fxpendit private	tures of 9 schools.
		Amount.	Per cent.	Amount.	Per cent.
For other sale	and lasting improvementssalaries, books, etcuries and other current expenses	1,579,424 3,401,718	25. 5	\$157,521 51,450 71,623	56. 2 18. 3 25. 5
Total a	mount distributed	6, 204, 421 1 6, 628, 236	100, 0	280, 594 1 290, 594	100. 0

<sup>1</sup> Part of this amount was not itemized as to purpose.

Table 2.—Value of property of schools for the deaf, per pupil, 1921-22

		State	nstitutions.			Private i	nstitution	ıs.
States.	Schools	Enroll-	Value of	Value	Schools	T	1	Value
•	report- ing.	ment.	property.	per pupil.	report-	Enroll- ment.	Value of property	
Continental United States.	60	10, 699	\$23, 993, 157	\$2,243	11	461	\$737, 230	\$1,59
Alabama	1	216	292, 200	1,353	307.07			
Arizona	1	32	154, 592	4 831				
Arkansas	- 1	334	540, 525	1,618				
California	1	179 121	459, 164	2,567 3,637	1	25	53,000	2, 120
Connecticut		2.0	1,51,500,0	0,001		******	*******	
District of Columbia	2	260	818, 465	3,263				
Florida	2	163	1,020,000	6, 258				
Georgia	1 2	153	401,068	2,621				
Idaho	1	235	205,000	872		******		
	1	62	169, 996	2,742				
Illinois	1	436	354, 357	813	1	136	206, 886	1 501
Indiana	1	321	2, 165, 000	6,745		100	200,000	
Iowa	1	231	489, 786	2.081				*****
Kansas	1	- 197	391,800	1,989		7 Y K		
Kentucky	2	331	366, 400	1:107				
Louisiana	4	165	360,000	2, 182				
Maine	1	98	130, 691	1,334		•••••		
Maryland	2	200,	472, 563	2,363	2	46	80, 252	745
Massachusetts	2	210	250, 500	1.193	1	ii	9, 400	1,745 855
Michigan	1	-304	81, 108	268	1	33	51, 495	1,560
Minnesota	1	273	679, 271	2,488				,,,,,,
MISSISSIDDI	1	181	306, 800				• • • • • • • • • •	
Missouri	1	287	600, 881	2,094	2	113	114, 197	
Montana	1	66	188, 700	2.859			114, 197	1,011
Nebraska	1	180	550,000		S			
New Jersey	1	225	800,000	0 ***			2	
New York	. 6	1,573	3, 112, 405	3,556	2	79		
North Carolina	2	104	1, 170, 804 -	1,979	2	19	158,000	2,000
North Dakota	1	109	220,500	2,023				******
Ohio			*********	-,	1	18	64,000	3,556
Oklahoma	1	302	240 505	4 120			19.575	0,000
Pennsylvania	5	1, 105	340, 525 2, 444, 952	1,128 2,213				
Rhone Island	1	107	350,000	2,213				
South Carolina	2	177	33, 401	3, 271				
South Dakota	1	74	160,000		2111111			••••••
Tennessee	1	0.57				2 /	SPANN STAN	
Texas	2	257 571	500, 474	1,947		******		
Utah	1	128	1,043,600	1.828				
Virginia	2	269	264,000	2,063				
Washington	ī	122	468, 750 193, 236	1,743		••••••		
West Virginia.		100		. 711			********	
Wisconsin	1	186	875, 000	3,630				
		400	305, 200	1,969		111117		
Outlying possession:								
VIEW BALCU		. 100 0 0 0	DOLLAR STREET		1	37	31,500	851

· TABLE 3.—Expenditures in State and private schools for the deaf, per pupil, 1921-22

			State in	stitutions.				1	rivate fr	stitution	18.	
States.	Number report-	Enrollmont.	Current expenses.	Outlays.	Current expenses per pupil.	Outlays per pupil.	Number report-	Eurollment.	Current expenses.	Outlays.	Current expenses per pupil.	Outlays per pupil.
Continental United States	56	10, 034	F1, 981, 142	<b>\$</b> 1,223,279	\$496	\$122	9	325	\$117,769	\$157, 403	\$362	\$48
Alabama Arizona Arkansas California .* Colorado.	1 1 1 1	216 32 334 179	62,045 21,647 100,518, 116,842 85,186	141, 176 4, 998 2, 754 56, 085	287 676 301 653	4, 412 15 15 464	 i	25		2,046		
Connecticut	2 1 2 1 1	1.33	129, 999 57, 882 74, 426 70, 148 137, 190	250, 000 48, 277 10, 255	378 317	962 316 165				(		
Iowa. Kansas. Kentucky. Louisiana. Maine	1 1 2 1 1	231 197 331 165 98	133, 966 102, 025 102, 342 62, 677 45, 801	42, 791 13, 342 1, 887	580 518 309 380 467	185  81 19		******				
Maryland Massachusetts Michigan Minnesota Mississippi	2 2 1 1	200 210 304 273 151	71,042 144,486 144,306 118,000 58,860	30,000 6,744 35,062 9,000 15,000	688 475 432	150 32 115 33 83	1	46 11 33	20, 742 9, 532 11, 214	1,500	451 867 340	
Missouri	1,1	287 180 225	310, 500 78, 761 82, 090	39, 500	1,082 438	138	2	113	44, 381	2,845	393	2
New York	6	1,673	893, 130	308, 540 17, 313	568	1,371	1	79	15,014	998	190	···i
North Dakota. Ohio. Oklahoma.	1	109	106, 783	15, 664 9, 000	642	151 83	i	 18	10,000	150,000	556	N. 33
Pennsylvania	5	302 1, 105	%8, 050; 612, 357	15, 850 14, 358		52 13					•••••	
Rhode Island	1 1 1 2	107 177 74 257 571	55, 000 54, 013 43, 600 62, 629 263, 490	6,500 18,322 13,000 4,588 41,000	514 305 589 244 461	61 104 176 18				••••••		
itah. Virginia. Vashington. Vest Virginia.	1 2 1 1 1	128 269 122 186	72,000 102,434 65,017 90,000	4,000 3,795 33,225 11,250	563 381 540 484	72 31 14 - 272 60				••••••		
Outlying possession:	11	1.55	93,000		600							

TABLE 4.—Summory of statistics of instructors and pupils in State schools for the deaf, 1921-23

States.	Schools report- ing.		Instructors.	É	.Pu	Pupils enrolled	olled.	Pupil	Pupils in the kinder garten.	kinder		In classes corre- sponding to grades 1 to 4.	grades	In cl. spon 5 to	In classes corresponding to grades 5 to 8.	grades	In c spo sch	n classes corresponding to high- school grades.	corre
5		Men.	W отеп.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Воуз.	Girls.	Total.	Boys.	Gµls.	Total.	Boys.	Girls.	Total
	61	60	+	٠,	•	1-	ø		10	=	21	18	=	15	18	12	200	19	80
United States.	19	379	1,035	1,414	5,757	188.	10, 738	545	427	972	2,939	2,542	5, 301	1,647	1,522	3,169	809	458	1.066
Aus Carras Arizona. Arixansas		40100	208	373	113	85.3	32	3.3	60	9	825	65	134	80	24	32	91 .	7	8
Colorado		20	12	នន	653	85	179	300	41	1612	345	3073	323	283	222	<b>428</b>	4.60	5000	7.04
Connecticit. District of Columbia. Florida.	444	∞ <u>∓</u> n	455	222	388	55 EE	853 833	ล	0	8	10	* 0	113	68	17	112	00	40	
Idaho	~-	100	2 ×	82	28	33	232 62	<b>₩</b>	96	128	15.2	20	181	13	14.	36	-	60	
Illinois Indiana Iowa		E G o	888	325	230	206	436 321	38	4	82	199	88	379	18	18	89	13	) x0	. 2
Kansas Kentucky		13.70	ន្ទន	888	174	25.5	397	T 6	Ξ°	21	822	÷ 901	817	₽ <b>∓</b> ह\$	2 4 2 4 2 2 5 3	2223	30.0	885	43
Louisiana. Maine Maryland Massachusetta		10 400	7,198	2328	28823	2495	2808 2008 2008 2008	4000	6570	125	12:23:52	13 x 4 4	2583	212	37.8	883	י מדג	000	. 200
Vincente	-		54	31	181	13	\$				19	13	139	35	<b>4.7</b>	127	13.0	16	
Mississipi Missour Montans. Nebraska		33 33	828-5	82288	22828	អ្នកដូន្មដ	E2883	525	19	1236	25.88	25.3%	=E82	2203	9,000	35024 S	151 19 23 33	<u>ชื่อ044</u>	28000
New Jersey New York North Carolina	<b>6</b> 0	145.9	175 36	887 788	873 873 873	888	1,573	141	1861	\$ £ £	465	370	E 53	213	9.86	35	26	-04	518
Oklahoma		90	28	300	38	163	302			ī	26	16	23:	329	225	79	£ 28	91	es es



122	ଷ : :	31	22		38
æ.	71	71	90	-	18
ŧ	13	17	98	2	. 88
419	<b>*</b> 85	151	ဒ္ဓင္	38	34.5
88	823	52	30.2	121	15
121	ននន	19	344	38	50
72.83	388	क्र	គត <u>្</u>	37	7.5
185	8712	<b>4</b> 8	822	13	88
202	121	156	302	18	<b>2</b> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del> <del>2</del>
116	12	88	45		14
171	r.	37	182		- 2
38	7	45	22		6
1,105	74	571	883	22	8:3
888	130	28	13.12	#	6.23
25.25	124	38.33	135	20	22
132	23	28	φ <b>4</b>	15	ន្តន
110	122	18.2	42	00	19
4-0	-3	ង៰	92	-	10
2-6		7.7	-8	1	
Pennsylvania. Rhode Island. South Carolina	South Dakota. Tennessee	Peras Utah	Vernont	washing will	West Virgina. Wisconsin



TABLE 5.—Summary of graduates and miscellaneous items in State schools for the deaf, 1931-22

Theory of the year	Gradu-			Pupils in teacher	el lis	Pupils taught	taught during		ipils tau	ught h		Pupils	xils t by		ni Sin	the in-			i.	
## Boys: 13   15   15   15   15   15   15   15				train :	S.	the			oral me	thod.		auric meth	ular.		rrial d rnen	epart.		egnibliu spinistra	-1111 .2	
6         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         7           3         3         4         165         7         7         16         13         32         19         13         32         19         13         32         19         13         32         19         13         32         19         13         32         19         13         32         19         13         32         19         13         32         33         10         13         32         19         13         32         33         10         13         32         10         13         33         13         33         33         15         33         33         33         34	Boys. Circls: Total.		SAUSI								7	-			Girls.	.ImoT	ú səmnloV	d lo ouls. Jorg brus	niture,	
2 34 36 4.196 3.882 8.078 4.074 3.759 7,824 241 133 364 3.200 6.400 166.412 \$522.240,231 \$1, \$1, \$1, \$1, \$1, \$1, \$1, \$1, \$1, \$1	60 .	_ 1	10	-				!	-		-	-			18	19	8		83	
78         77         78         77         78         16         77         78         16         77         78         16         77         78         16         10         1         55         47         102         2         20 </td <td>61</td> <td>91</td> <td>1</td> <td></td> <td></td> <td>60</td> <td></td> <td></td> <td>100</td> <td>100</td> <td></td> <td></td> <td></td> <td>6</td> <td></td> <td></td> <td></td> <td>\$22,240.</td> <td>12</td> <td></td>	61	91	1			60			100	100				6				\$22,240.	12	
2         2         3	0 :01. 0 :01.		1 1 1	111	111						888							083		
2         2         140         100         240         132         100         232         3         95         68         163         3.500         1,000,000         300,000         300,000         37,000         1,000,000         300,000         37,000         1,000,000         371,359         371,359         371,359         371,359         371,359         371,359         371,359         370,000         370,000         1,000,000         371,359         371,171         371,371         120,000,000         371,371         120,000,000         371,371         120,000,000         371,371         120,000,000         371,371         120,346         120,000,000         371,371         120,346         120,000,000         371,371         120,346         120,000,000         371,371         120,346         120,000,000         120,000,000         120,000,000         371,371         120,000,000         <	- W				1:					-								33.5		
25         33         62         22         21         43         2,675         200,000         30           4         115         128         31         62         22         21         43         2,675         129,346         40           4         115         128         115         239         28         14         40         121         113         234         17,472         200,000         40           80         70         291         107         204         68         125         188         5,805         301         100         40           80         70         150         20         20         20         20         20         20         20         20         301         100         301	0	-			NO:	1 1			مذ									-		
4         115         250         175         129         251         113         234         177         452         174         231         337         370         270			: :	1	::						22.			22					Q 1.5 Q	: : :
114   105   219   107   204   65   123   188   5, 805   394   100     114   105   219   125   116   241   105   2410   349   300     124   105   219   225   116   241   251   251   251   251   251   251   251   251     125   136   137   138   1	3 6	00 15	:0							- 1		11	40			a.u.	17, 452	·		: :
38         64         102         20         20         27,410         349,000           34         43         102         36         32         20         27,410         349,000           35         43         106         107         36         146         30         37,000         37,000           4         106         101         201         103         201         21         30         20         20         37,000         400         101         100         101         201         101         201         101         201         101         201         101         201         101         201         101         201		5 :-	: :	: :							±0	·		57.	Ψ.		28	168		: :
54         4.5         97         37         133         5         6         4.1         36         36         36         4.5         30         34.00         100		-												10:			2, 410	349		
7 106 101 201 106 104 210 101 201 88 70 133 4,500 211 00 19 95 97 188 95 93 158 1 22 103 61 122 273 4,500 81,408 19 74 41 17 74 41 115 112 2 77 3,000 601,801 36; 18 19 37 16 18 34 2 1 3 14 17 33 3,000 601,801 36; 89 57 146 88 57 146 30 50 35 105 1,500 501,000 501.	N		-						:				=	388	223		888	35	20,000 19,000	
95         97         188         95         93         158         158         27         34         35         37         11         2         45         30         95         25         30         27         30         27         30         27         30         27         30         27         30         27         30         27         30         30         27         30         3	1 1 20	A10	00	-4						****		_: _		85	52		6,4,4,	Z 23 Z	19,000	
18 19 37 16 18 34 2 1 3 14 17 31 3,500 600,861 89 57 146 89 57 146 50,000	7 6 13			111										13.4	22.8	88	4,500	270,	108 86.68 14.60	
	1 2 3		3										3	2 T 00	81.75	15.35	6,6,1 00,00 00,00	500, 250	\$0.000	

					5011
998, 221	416,179	•	, ; ;		
207, 970 39, 596.	38, 653	5,901	120,000	33,750 35,316	
750,000 2,901,435 1,131,008	358, 092 358, 092	151,497 151,790 17,790	923, 600 240, 000	435,000 ·	600,000 270,000
28, 280 2, 300 2, 100 1,	305 237 200 2	4,000 100 200 200	14, 150 3,000 735		*
40 107 391 1,051 30 88	- ਮੁ_ਬੈਂਫ਼	125.89	# 15 8	828	143
67 97 36 36		182 282 283	179 236 30 37 11 18		55
24 63	1-1	% - \$ -	3 7		8 30 30
1,452 39 290 78 7	1.086	128.51 128.52 128.52	25. 25. 25. 26.		112 10
820 662 161 129 39 39			1282 1282	,	22 , 25 , 35 ,
9 1, 445 9 290	-		28 8 9 8 8 9		96
7.56 161 129 95		88	. <b>3</b> E E E		78
010	3	-			
9 3 12	1 1 2 0	1 3	11.7	n - c	בוס
					0
rsey ork Sarolina Dekota ma	d. Da	œ		8	
New Jersey New York North Carolina North Dekota Oklahoma	Pennsylvania. Rhode Island. South Carolina	Texas	ermont irginia	West Virginia	Wisconsin.
44220	PHOS	E H	222		\$

TABLE 6.—Summary of receipts and expenditures of State schools for the deaf, 1921-32

	#				Receipts.				Expe	Expenditures.	•
	States.	Schools reporting.	From State, county, or city.	From private benefactions.	From endow- ment fund.	From other sources.	Total.	For build- ing and lasting in- provements.	For teachers' salaries, books, etc.	For all other current ex-	Total.
-	1	01	æ	+	12	9	1-	œ	s	10	=
United States	United States.	59	\$6, 298, 7.90	\$302,089	\$119, 379	\$167, 172	\$6, 799, 895	\$1, 223, 279	\$1,579,424	\$3, 401, 718	\$6,625,236
Alabama. Arizona. Arizona. California. Colorado.	Alabama. Arizona Arizonas California Colorado.	eddada.	61,725 21,647 105,518 112,645 160,152		3,127	1,047	27.72 27.64 103.54 124,135 166,454	141,4176 2,754 2,754 56,085	27,739	45.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	62,045 162,233 105,233 115,166
Connecticut Connecticut Florida. Georgia	Connecticut. District of Columbia Florida Beorgia	NNHNH	365,999 125,250 107,694 74,427 80,403	1,500	14,570	31,674	38, 38, 38, 38, 38, 38, 38, 38, 38, 38,	250,000	41, 282 29, 780 23, 242	8, 707 57, 72 53, 646 46, 906	379, 999 13x, 570 106, 159 74, 426 80, 468
Illinois Indiana Iowa Kansas Kentucky	Hinois. ndiana. owa. Zansas. Kentucky		256, 244 139, 360 217, 500 95, 000 102, 307		330	2, 239	256, 24 139, 260 217, 540 100, 259 102, 657	42, 791	38, 898 30, 880 30, 416 30, 416	9%, 292 1(3, 0% 71, 6% 72, 306	286, 24 137, 190 176, 757 102, 025 102, 342
ouisiana faine faryland fassachusetts fichigan	Louisiana Manne Maryland Masschusetts Michigan		79, 496 47, 688 84, 211 100, 160 179, 368	13,611	13,376	1, 6/8) 1, 092 1, 359	79, 496 44, 740 134, 506 179, 365	13, 342 30,000 6,774 35,000	29, 83, 83, 83, 98, 98, 98, 98, 98, 98, 98, 98, 98, 98	32,840 32,718 38,688 17,732 104,138	76, 019 47, 684 101, 042 151, 230
Minnesota Missishpi Missouri Montana Nebraska	Minnesota. Missisappi Missisappi Missina. Montana. Nebraska.	нання	122, 730 39, 438 350, 000 175, 754 72, 910			4,500 24,000 5,51	39, 130 39, 133 374, (60 175, 754	9, 000 17, 000 39, 200	43, 000 17, 265 160, 300	75,000 41,595 150,000	127, 000 73, 860 350, 000

					S
	122, 447 79, 000 101, 901		72,335 56,600 67,217		99, 115 101, 250 93, 000
	70, 823 49, 012		31,000 31,000 32,720		45,000 45,000 65,000
263, 725	37,038	177, 766	12, 6/10 26, 9/19		25, 000 25, 000
308, 540	15,850	14,358	13,000	4, 000	11, 25.
314, 540 S25, 692	128,000		52, 052 80, 454	36,490	A CONTRACTOR OF THE PARTY OF TH
45, 207	1,526	7,067	1, 308	2,700	2,000
552 42, 276	_	21, 119	7,54	14,400	
540 657 623 623	00.09	381 43, 426 000 335	8.7	28.#8	9.9
314.5		62,0%		61,59 106,89 105,854	
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New Jersey New York North Carolina North Debote	Dkishoms.	Rhode Island South Cardina South Devotes	Tennessee.	Utahi. Virginia Washington	Wisconsin.
		•			
	•				
ork.	ma.	Island	66	gton	rginis.
New Je New Y	Oklaho	Rhode South C	Tennes	Virginis Washin	Wiscons



TABLE 7.—Summary of statistics of instructors and pupils in private schools for the deaf,

States.	porting.	İ	nstri tors		Pı	pils olled	en-	the	ipils kin arter	der-	cor i	clas resp ng to rade to 4	ond- o s	cor	clas respo ing to rade to 8	ond- o s	cor	responding to	ond- o hool
	Schools reporting.	Men.	Women.	Total.	Boys.	Girls.	Total	Boys.	Girls.	Total.	Boys.	Oirls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	50
Total	19	20	124	144	365	348	716	46	48	94	212	192	404	108	102	210		- 6	-
California	1 1 1 1 1 2	1 0 0 0	7 4 10 9 10	8 4 10 9 10	8 0 80 25 24	17 12 56 33 22	25 12 136 58 46	1 0 6	3 3 4	4 3 10	51 24 8		21 7 91 45	0 23 1 6	2 12 12 10	2 35 13 16			
Massachusetts Michigan Missouri New York Ohio	1 1 2 2 1	0 2 2 7 3	2 3 26 15 6	1	3 20 48 49	8 13 65 30 7	11 33 113 .79 18	3	8 2	11 12 3	12 31 20 9	11 35 8 3		8 12 27	2 18 18	10 30 45	 1 1	 4 -2	
Oklahoma Pennsylvania Porto Rico South Dakota Wisconsin	1 2 1 1 1	0 0 1 0 4	4 9 7 1	4 9 8 1 15	5 25 23 0 47	10 23 14 1 37	15 48 37 1 84	1 5 9	1 9 2	2 14 11	4 15 .10 0 21	9 11 5 1 18	13 26 15 1 39	5 4 20	3 7	S 11			

Table 8.—Summary of statistics of graduates and miscellaneous items in private schools for the deaf, 1921-22

		rad		t.	up	ht		up			up		i	upi n it	ie		Pro	perty.	
States.		192		d	urii e ye	ng	b	y of eth	ral	r	y a icul, eth	ar	d	ndu tria epai nen	l rt-	in li-	of buildings grounds.	alue of scientific apporatus, furni- ture, fibrary, etc.	nt en-
	Boys.	Girls.	Total.	Bdys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	(irls.	Total.	Boys.	GIrls.	Total.	Volumes i	Value of b	Value of s apparatu ture, libi	Permanent e dowment fund
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16	17	18	19	20
Total	8	1	9	276	258	534	268	238	506	51	68	119	88	146	234	6,685	\$714, 982	\$53,748	\$141, 15
California Poorgia Ulinois Louisiana Maryland				0 80 18 24		12 136 45 46	70 12	17	12 118 29 45	10		3 12 18 12 2		12	12	25 470	50, 000 200, 000	3,000 6,886	
Massachusetts Michigan Missouri New York	6	0	7	3 18 10 28 11	8 12 15 22 7	11 30 25 50 18	3 12 31 28 11	8 11 26 22 7	11 23 57 50 18	1 0	5	10 5	9 12 12 6	13 14 8 7	22 26 20 13	200 500 3,800	8, 400 43, 570	1,000	125, 44
Oklahema Pennsylvania Porto Rico South Dakota Wisconsin	111	:::		5 25 23 0 31	10 23 14 1 29	15 48 37 1 60	5 21 23 0 27	10 20 14 1 20	15 41 37 1 47	4 23 6	3 14 7	7 37	13	21 12	21	40 200 150			

TABLE 9.—Summary of receipts and expenditures of private schools for the deaf, 1921-22

	+		•	Receir	ots.			Expend	ditures.	
States.	Schools report- ing.	From State, county, or city.		From en- dow- ment fund.	From other	Total.	For build- ing and lasting im- prove- ments.	For teach- ers' salaries, books, etc.	For all other current ex-	
1	2	8	4	5	6	7 .	. 8	9	10	11
United States.	10	\$6,800	\$57, 503	\$6,324	\$202, 302	\$272,929	\$157, 521	\$51, 450	\$71,623	\$290, 594
California Maryland. Massachusetts. Michican. Missouri. New York. Ohio. Porto Rico.	1 2 1 1 2 1 1	2,000 3,000	3,750 1,355 3,263 7,360 2,358 24,487 11,000 3,930	6, 324	5, 262 16, 502 162 5, 508 54, 868	9, 012 19, 857 12, 749 12, 868 57, 216 24, 487 131, 000 5, 730	12,046 14 1,500 2,845 998 150,000 118	200 3,548 4,531 6,300 34,000 1,247 1,000 624	6, 686 17, 194 5, 001 4, 914 10, 381 13, 767 9, 000 4, 680	8, 932 20, 756 9, 532 12, 714 57, 226 16, 012 160, 000 5, 422

TABLE 10.—Summary of statistics of instructors and pupils in city day-school classes for the deaf, 1921-22

States.	porting.	In	truc	tors.	6	Pupil <b>nroll</b> e	s d.	the	ipils kind arte	ler-	ing	respe	ses ond- ades	cor	clas respo fogr to 8	ond-	sp.	ort	ling gh- ol
+	Schools reporting.	Men.	Women.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
+ 1	2	8	4	5	6	7	8	9	10	11	12	18	w	15	16	17	18	19	20
United States.	74	11	340	351	1, 487	1, 424	2, 911	154	150	304	16	784	1, 640	434	453	887	23	46	69
California	6 3 4 1 2		22 43 8 2 41	22 45 8 2 43	175		185 319 49 18 362	9 11 1 2 10	12 12 11 0	21 22 20	54 107 9 5 102	43 91 27 2 97	97 198 36 199	25 50 1 2 60	35 35 0 5 70	7	0 0	6 0 2 8	13
Michigan Minnesota Missouri Nebraska New Jorsey	10 4 2 1 2	1 0 0	34 10 11 2 16	35 11 12 2 16	167 37 76 0 59	148 55 60 15 51	315 92 136 15 110	19 10 3	/24 7 5	43 17 8	102 12 46 0 54	71 12 37 12 44	173 24 83 12 98	46 11 27 0 2	51 24 15 2 4	97 35 42 2 6	0 4 0 0	2 12 2 1 0	16 2 1
New York Ohio Oregon Texas. Washington Wisconsin	3 7 2 4 22	3 1 0 0 0 0	45 30 3 12 57	48 31 3 4 12 57	210 167 16 27 48 215	220 121 12 13 64 197	430 289 20 10 112 412	31 15 3 6 8 24	23 9 2 4 7 21	54 21 5 40 15 45	133 99 16 23 105	133 70 5 8 29 83	266 169 14 24 52 188	46 53 4 4 17 86	64 42 5 1 28 72	110 95 9 5 45 158	1	0 11	i ii

TABLE 11.—Summary of statistics of graduates and miscellaneous items in city day classes for the deaf, 1921-22

Column   C			Graduates	nate		Pup	ils in	-	ls taugh	Pupils taught speech	Pup	lls taug	ht by	Pu	pils t	Pupils taught	Pu	ni slic	the		Proj	Property.	
1	ě					clas	Ses.	_ •	amg cure	year.		а шест	Dog.	3	meth	od.	ď	rtme	1,0	BIY.	sdu uta	-III	-,110
1         2         3         4         5         6         7         7         1,416         1,711         2,787         1,384         1,712         110         78         18         176         17         18         19         40         51         51         51         51         1,371         2,787         1,384         1,718         201         78         186         18         176         18         40         51         51         51,827         51,832         51		Вом						,	Girls.	Total,	Boys.	Olrls.	Total.	Boy.	GIrls.	Total.	Boys.	Girls.	Total,	Volumes in libi	thlind to sulay shanora bas	apparatus, fit	Permanent end ment fund.
4         12         16         0         7         7         1,416         1,371         2,787         1,348         2,712         110         78         178         44         64         61	-	64		*	10	-		_	6	10	ı	15	18	14	15	16	11	18	19	03	12	22	87
2         1         2         1         2         15         15         15         15         15         15         25         17         14         13         18         25         25         25         17         14         13         18         25         25         17         14         13         18         25         25         17         15         18         18         25         15         25         17         16         15         16         16         15         200	United States			-				-	-	2,787	1,364	1,348	2,712	110		<b>3</b> 2	¥7.	194	-	5,327	\$188,818	\$18,138	\$8,400
1         7         8         0         2         2         177         185         362         177         185         362         177         185         362         177         185         362         177         185         362         177         185         362         37         363         47         59         175         179         185         362         3         42         9         4         16         157,243         7,863         9         3         4         16         157,243         7,863         9         3         4         16         157,243         7,863         9         8         4         16         157,243         7,863         9         8         4         16         157,243         7,863         17,863         17,863         17,863         18         10         20         15         16	emornia linois linois ansas		A COMPANY	-					25 14 35 35	319	852	38 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	176 261 49	32.5		22.2	9	51	16	1001		900	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	assachusetts	_			-				. 18 . 18	362	177	185	362		:		14	29	901	1,802	289,000	3,300	× 400
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ichigan innesota issouri ebraska					-       -			¥1381	3282	158 378 586	582:	303 112 112	910	mm ;	2.20	044	•H0	227	108	5,000	7,863	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ew Jersey	-							15	10	200	315	110	12	10	17.	04	32.00	× 6			800	
46     61     112     46     61     107     2     3     3     3     375     6,500       193     177     370     179     172     351     11     13     27     1,961     18,000     1,961			1 1	.00					2222	EZZ	28.5 28.5 3.5 3.5	8=2	2.68	19	100	25.0	15.		132	320		200	
	ashington lsconsin	<u>}</u>							135	112 370	712 E S	111	101 102 113 114	202	062	Harris H	- 3		57 1	27.5	6,500 33,115 18,000		

TABLE 12.—Statistics of State schools for the deaf, 1921-22

	Location		-	Talladega, Ala Tucson, Ala Tucson, Ala Little Rock, Ark Berkeley Calif. Colorado Springs, Colo Hartford, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Wystic, Conn Jackson Wille, Ill Indianapolis, Ind Conneil Binds, Iowa Conneil Binds, I
	Institution.		8	Alabams School for the Deaf and the Blind.  Arkansas Deaf Mute Institute 1 California School for the Deaf and the California School for the Deaf.  American School at Hartford, for the Deaf.  The Mystic Oral School for the Deaf. Colming Institution for the Deaf. Colming Institution for the Deaf.  Rendall School for the Deaf.  Rendall School for the Deaf.  State School for the Deaf. Georgia School for the Deaf. Georgia School for the Deaf.  Illinois School for the Deaf.  Kansas School for the Deaf.  Kansas School for the Deaf.  Kansas School for the Deaf.  Kantucky School for the Deaf.  Kentucky School for the Deaf.
•	struc- tors.	Men.	•	44 900 9 4 0 48914400000000454
_		Women.	20	22 22 22 22 22 22 22 22 22 22 22 22 22
	Pupils en- rolled.	Girls.		123   25   25   25   25   25   25   25
		Boys.	-	552
Pupils	kin- der- gar- ten.	Girls.	00	10 140 00 1 1 100 14 18 10 1 14 40
_ 15	0 F.= &-	Boya	•	200 114 145 15 15 15 15 15 15 15 15 15 15 15 15 15
In	spond-sin to	Girls,	0 0	
- S	7 - 0 S	Boys.	=	20 826 8 8 8 6 541 8 8 8 8 1 8 8 8 8 1 8 8 8 8 8 8 8 8 8
In	spond- ing to grades	Girls.	-	
	9408.	Boys.	12	
classes	spond- ing to high- school	Girls.	181	
		Boys.	1 16	
3	uates in 1922.	Girls.	91 9	m . NA
		Boys.	12	0 1 0 1 0 1
Pupils	train- ing class- es.	Girls.	18	3 3 3 3
_		Boys	18	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$
upil	speech dur- ing year,	Girls.	8	FEB 822 8 5 2228228284856824885
		Boys	61	152 822 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
slid	od.	Girls.	83	8: 8:8 8 4 . 488 . 848 E 8 2 8 2 8 2 5 . 5
		Boys.	1 23	O N S O
		Girls.	45	00 10 0 14 11 10
Pupils	indus trial de- part- ment.	Boys,	25 2	25 28 28 28 28 28 28 28 28 28 28 28 28 28
Ils		Cirls.	26 27	n and a - 1   altranga m
Δ.	hildings and included.	ud lo eufaV	86	2 200 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Property	-qe offitual	os to autaV	1	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5
	(eminue)	paratus, etc.	63	220 220 231 241 252 253 253 253 253 253 253 253
	- WODUS	Permanent	8	900 000 000

TABLE 12 .- Statistics of State schools for the deaf, 1921-22-Continued

Pupils P	indus- trial de- part- ment.	Boys.  Boys.  Girls.  Boys.  Girls.  Girls.  Girls.	21 22 23 24 25 26 27	N   24
Pupils in Pupils	reach- tanght or speech train- dur- lng ing class- year.	Girls. Boys. (iirls. Boys. (iirls.	16 17 18 19 20	0 1 1 × 24 0 0 6 × 80 3 955 933 1 1 × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
In In classes	corre-spond- ustes pond-spond- ustes ing to light log2. grades school 5108. grade.	Girla. Boys. Girla.	12 18 14 15	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
In	kin- spond- od der- ing to ing gar- grades gr len. 1 to 4. 5	Boys.   Girls.   Boys.   Girls.   Girls.	7 8 9 10 11	24 14 76 59 41 25 6 8 13 55 34 33 45 73 43 45 73 12 10 73 19 99 78 125 74 17 19 99 78 125 75 12 54 75 12 18 18 72 41 76 59 41 72 43 88 54 80 11 76 51 70 19 6 7 27 20 8 12 17 155 121 47 10 12 37 36 46 10 12 37 36 46
,	In- Pupils struc- en- tors, rolled.	Women. Boys. Girls.	4 5	7 2 22 88 80
	Institution		83	New England Industrial School for the Deaf. Clarke School for the Deaf. Michigan School for the Deaf. Minnesota School for the Deaf. Missouri School for the Deaf. Missouri School for the Deaf. Montana School for the Deaf. Montana School for the Deaf. Montana School for the Deaf. New Jersey School for the Deaf. New Jersey School for the Deaf. Le Cotteulx St. Mary's Institution for the Improved Instruction of Deaf. Mutes. Institution for the Improved Instruction of Deaf. Mutes. New York Institution for the Instruction of the Deaf and Dumb. Rochester School for the Deaf. Central New York Institution for the Deaf. Mutes. St. Joseph 8 Institute for the Improved Instruction of Deaf. Mutes. St. Joseph 8 Institute for the Bind and the Deaf (Negro). North Carolina School for the Deaf. North Dakota School for the Deaf. Home for the Training in Speech of Deaf Children Defore They Are of
	Location.		1	Beverly, Mass  Northampton, Mass Filnt, Mich Faribault, Minn Jeckson, Miss Futton, Mo. Boulder, Mont Omaka, Nebr Trenton, N. J Buffalo, N. Y New York (904 Lexing- ton Ave.), N. Y Rochester, N. Y Rochester, N. Y Rochester, N. Y Rochester, N. Y Rochester, N. Y Rochester, N. Y Westchester, N. C Raleigh, N. C Raleigh, N. C Bulladeiphia, Pa.,

91,710						:	
	8 8	12	1 11	8.8	1::	- :	2 2
43	3,000		16,680 11,434 155,000 5,000 185,271 14,203	SO, 000 40, 000	240, 00A1 24,000 1 60, 000 1 3, 754	35.3	1.75,000
,000	430,000	350,000	16,680	673,600	8 8	375,000 1	250,000
1,000, 628,	190		= 13.5 = 13.5	55	1240	1375,	250,
2,318,230,318,230,,,243,160,3,000,1,000,000,	300	9,99	6 - 66 6 - 66 6 - 66	00.1	3,000 1240,000 24,000	3, 100 1.375, 000 (30,000	3,500
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318.7	₹ 50	35.5	: 78	5.4	25	2 8	3 2
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9 8	24 25 18 18	19 16 32 46		313 33	808 808		\$ \$ \$ 8
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2 8	7 2	8 •	1-	\$3°E	9.0	<u>x</u> :	. 0
53 318 230 29 152 146	8 47 2 51	25 5	-	25.25 50.51	ន្តមន្ត	\$ 48	
28 15	11 48 9 52	15 51 14 60 15 24	-	24 8 28	4 4 6 4 6 4 4 6 4 4 6 4 4 6 4 6 4 6 4 6	8 8 8 8 8	-
-51 12	e -		-=	<u>+</u>	- - -	+ 1- 9	
for	<u>ا</u>	pig		14	i je		
annsylvania Institution for the Deafand Dumb.	es	Dea afar	raf	Ins	L De	of er	
or th titut Des	Mut	the De	Deg	Hind	Dea	af ar Deaf	Pa
Ion f	Deaf.	for the	or th	esf.	St	the D	e D
dtut mais	10 e	uitut 10001	1000	Non Non	e trop	d for	or th
Inst I tion	Sts	Inst S Sch	Sch	Port	tan School for the D ustine Institution for irginia School for tl and Blind Children	choo	100
anla mb. Penr	nsti	land oling rolin	Fota Sc.	Colo	Scho La	cho on s	d.
Page 1	e Paul In	hode Islandthe Blind.	and the uth Da nnessee Dumb.	200	BER SCH	ingt.	the Blind.
Vest	Dumo. De Paul Institute for Deaf-Mutes	Rhode Island Institute for the Deaf South Carolina School for the Deafand the Blind. South Carolina School for the Deaf	and the Blind (Negro). South Dakota School for the Deaf. Tennessee School for the Deaf and Dumb.*	Texas School for the Deaf.  Texas, Deaf, Dumb and Bind Insti- tute for Colored Youths.	Ctan School for the Deaf.  Austine Institution for the Deaf.  Virginia School for the Colored Deaf and Blind Children.	Virginia School for the Deaf and the Blind. Washington School for the Deaf West Virginia Schools for the Deaf and	the Blind. Wisconsin School for the Deaf.
Airy), Pa. Swissylvania Institution for the Deaf and Dumb. Swissvale. (Edgewood Western Pennsylvania Institution for Park), Pa.		11 (17	TIT		111	1 1 3	
Moon woo	Pittsburgh (Brookline), Pa Scranton, Pa.	Providence, R. I. Cedar Spring, S. C Do	4	Do, Tex	Brattleboro, Vt.		Delavan, Wis
C sp	00	8. I.	D. D.		3, 7	ash V.B.	
Pa.	Pa Pa	ring.	. T.	¥ .	New New	W. W	Wis
hiladelphia Airy), Pa. rissvale. ( Park), Pa.	aton.	r Sp	Stoux Falls, S. Dak Knoxville, Tenn	Austin, Tex.	Brattleboro, Vt.	Vancouver, Wash Romney, W. Va.	a,
PASSA	Pittsb Pa.	Ceds	Kno	Aust	New	Vanc Rom	Dela
	20000	98	44				-

Includes negro department.

Prorated.

TABLE 13.—Statistics of receipts and expenditures of State schools for the deaf, 1921-22

		,		Receipts.				Ехреп	Expenditures.	
. Location.	Institution.	From State, county, or city	From private benefactions.	From endow- ment fund.	From other sources.	Total.	For building and last-lug improvements.	For teachers' salaries, books, etc.	For all other current expenses.	Total
1	04	60	4		9	-	œ		, 01	=
raliadega, Ala Tucson, Aris		1 21.647			\$1,047	\$62,772	19141 176	\$27,789	\$34,256	\$62,
Jittle Rock, Ark		105,518		1 83 127	1.8.333			(3)		
Colorado Springs, Colo Hartfordiffenn Myetin Conn	Colorado School for the D American School, at Hart The Mustic Oral School for	316,000		14,832	6,352	331,563	250,000	30,000	. 58.5 . 50,08.5 . 60,08.5 . ,11	
Washington, D. C. St. Augustine, Fla	-	126,250	\$1,500	570	31,674	158,49		11,292	38, 707	158,570
Cave Spring, Ga. Do	4	71,427	74,000			148, 427	117'94	20,750	53,616	
Gooding, Idaho Jacksonville, Ill	2,17.3	80, 403		1,633	372	82,408	10,255	23,242	46,006	80
Indianapolis, Ind. Council Bluffs, Iowa		139,360				139,360		38, 898		137
Olsthe, Kans Danville, Kv	Kansas School for the Der	000,86		0	2,259	100,259	167.74	38	71,609	102,
Do. Baton Ronce La		28,67	•	000		8,667		 	188 188 188	8, 3, 1, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
Portland, Me.	Maine School for the Deaf	47,683		152	1,600	49,440	1,887	3,83	32,840	47.6
Overles, Md.	***	94,211			1,092	1 13, 975	30,000	28,125	27, 178	3:2
Northampton, Mass.		72,118	15,415	3, 120	7227	103,835	6.7.14	53,959	69,046	127,5
Funt, Mich Faribault, Minn	Michigan School for the Deaf.	179,368			1 500	179, 368	35,062	40,168	104,138	179,3
Jackson, Miss Fulton, Mo	Institute for the Deaf and Missourl School for the De	350,000			24,000	374,000	15,000	15,265	41,595	73,8
Boulder, Mont Omaha, Nebr	. Montana School for the Deaf and the Blind	1 175, 754				175, 754			non form	
Trenton, N. J	New Jersey School for the Deaf	314,540			5,851	314,540	308,540	57,000	24, 130	390,630
misto, N. I	. Le Couteulx St. Mary's Institution for the	73,869			1,976	75,845		31,913	53,959	

				o column	in followin	Included in following column			nent.	Includes negro department,	Pronated.
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D.	99,145	48,066	12,861	33,228	97,500				156 250		Romney, W. Va.
E	1 80,466	1 53,472	1 26,994		82,624	2,250	***************************************		80,374		Vancouver, Wash
11	20,00	71,400	30012	3							Stamton Va
T	76,000	000,000	32,000	200	1 25 430	1.450	A		1 25,180	>	Newbort News, Va.
2					1 16 000		111,400		1 64 600		Ogden, Utah
OF	120,000	.000.62		41,000	120,000				120,000		
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01	17,573	13,122	(r)	14,451	117,573				11,013	_	
10	51,500	140,551	(2)	1 13, 871	151,762				154,762	South Carolina School for the Destand the Blind	Cedar Spring, 8, C
F	19, 2,5	1000	216,0	8,500	62,500	200			62,000	_	Codes Grains O.
S	31,245	24,252	(C)	6,903	18,110	2,337		10,113	49.149	Pannsylvania State Oral Scho	Scranton, Pa.
	140,440	2,142	2006								Pittsburgh (Brookline). Pa.
		i	202 30		128, 416	2.376	5,920	1,120	119,000	Westorn Pennsylvania Institution for the	BWISSTAM (Edgewood Park), Pa
	3%6,519	2×9,993	96,526		359,021	096	15,012	26,533	316,516	Dumb.	1/6
	36, 228	28,047	5,982	2,216	30, 228	1,36,	č			dren Before They are of School Age.	Philadalphia (Monnt Aire) Do
	101,901	49,012	37,038	15,850	119,276	1,526			34, 716		Philadelphia, Pa.
	122,447	17.83	38,980	188	13,3/2	6,149			128,(8)	_	Devils Lake, N. Dak
	110 600								127 670	North Carolina School for the	Morganton, N.,C.
	24,890	25,24	50,050	8,619	223,897	28,613		32,254	163,030		westernested, N. I
	83, 195	48,898	33, 185	1,112	50,571	2,438	=======================================		47,386	Contral New York Institution	Rome, N. Y.
	302, 625	239,990	070'10	1,100	477,411					Deaf and Dumb.	Rochester, N. Y.
	1000	,			411		40 105		192.306	), New York Institution for the Instruction of the	New York (99 Ft. Washington Ave.)
	145 544	1 91 212	50.850	3.482	149,582	12,180	1,827	31,298	104,277	New York (904 Lexington Ave.),   Institution for the Improved Instruction of N. Y.	New York (904 Lexington Ave.),

<sup>8</sup> Included in following column.

TABLE 14.—Statistics of private institutions for the deaf, 1921-22

	1							In		In	-	In			Pu	pils				-	Pupils		Pro	Property.	
Location.	Institution.	a gra	نو کے ب	Pupils en- rolled.		rupus in the kinder- garten.		spond- ing to grades I to 4.		spond- ing to grades 5 to 8.		spond- ing to high- school grades.	e age	Gradu- ates in 1922.	ye and	taught speech during the year.	Pupils taught by oral method.		taught by su- ricular method		in the indus- trial depart- ment.	1	ban egaibli , sbn	ientific ap- furniture, te,	-wobne to
		Men.	Мошеп.	Boys.	Girls,	Boys.	Guls.	Guls.	Boys,	Girls.	Boys.	Girls.	Boys.	Ghls.	Boys.	(lirls.	Boys.	Girls.	Boys. Girls.	Hoys.	Girls.	ni səmuloV	ud to outa'V	Value of se paratus, ibrary, e	
1	<b>*</b>	•	+	10	•	- 2	8	2	=	13	<u>~</u>	7	15	16	11	. <u>œ</u>	61	50	12	85 23	5.	25	96	23	83
Oakland, Calif	St. Joseph's Home for Deaf Mutes.	-	1	00	12	-	- 60	1 7									1 -		1 .	1			1		
Macon, Ga	Miss Arbangh's School for Deaf Children Ephpheta School for the	00			229	0 4				CAC					0	23	-	- 21	1 0	9 6	7 -	23		33,000	
Chinchuba, La	Chinchuba Deaf Mute	0		_			-		-						2 3	32	2 2				: 8	170	200,000	988.9	
Baltimore, Md	St. Francis Xavier's	0	9	77	6		2		- 9	7								).	, ,	, ,	3 -		0.00.1		
Kensington, Md	Home School for Little	0	4	60	6	_	2		0	9					. "	, 5								4,440	010
West Medford, Mass.	The Sarah Fuller Homer for Little Deaf Chil-	0	N	eo.	,00	- m	÷ .								· m	90		_	, ;			3	8, 400	1,000	125, 149
Detroit, Mich	Evangelical Lutheran	2	m	- 8	13		17	=	00	Q			9	-	18	12	12 1	===		0	13	300	13.570	7 925	
8t. Louis, Mo	Central Institute for the	.,	12	32 3	35		22	15	7	90	0	+		:		:	31 2	- F	- 1	7	=	300		4. 197	
St. Louis, Mo	St. Joseph's Institute for	0	2	16 3	38		01	8	3	10	-	0		:	10	15	-				_;	300	25.000	000	
New York (I Mt Morris Park, W.),	Wright Oral School	9	14 2	8	7	**	,∞	•	18	12	-	64	(1)	0	23	8	28	22 (	0 5			3,000	100,000	10,000	
New York (40 West	Society for the Welfare		7	72	4 :	_:	. 12	~	6	9							+			12	00	00%	3 3	3 000	230
	St. Rita School for the	69	9	=		- :	.6	3	2	4					=	7	=		_	9	-	200	60,000	000	2,0
Sand Springs, Okla.	Home Oral School	.0	-	10	-	_			-				-					-						2	•

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St. Gabriers School for 1 7 23 14	-	7 23	=	4 9 2 10 5 4 7	7	10	10	+	7				:	1.	22		23	=	13	12		Ei.	Ci Ci	6.	8
Black Hills School for 0 1 0 1	0	0 1	-		:	0	-		-				-	-	0	_	- J.				-	_ ;			-
St. Francis, Wis St. John's Institute for 4 11 47 37 Desf Mutes.	4	1 47		9	5	21	18	30	*	-			31	8	12	8	9	1-	8	22	6 5 21 18 20 14	-		:	1

TABLE 15.—Receipts and expenditures of private schools for the deuf, 1921-22

TABLE 16.—Statistics of city day classes for the deaf, 1921-22

		Š		Punile	4.5	Pupils	In	- S	In		In					Pupils Pupils		lidn	Z 3	Pupils	Pupils	SI	£	Property.	
Location.	Institution.	struc tors.		rolled	kin- der- ten.	der- gar- ten.	spond- ing to grades I to 4.	104-57 des 5-4	spond- ing to grades 5 to 8.	3 6 2 4 8 7	spond- ing to high- school grade.		ustes in 1922.			speech dur- ing year.		by by oral meth- od.	# 5 B 5	by ular ular meth- od.	indus- trial de- part- ment.		Duaganid ildingsand isbu	ientificap furniture,	
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1	84	00	4	•	1-	00	01 0	=	1 18	22	1 =	13	9	1 =	-		-							68	
4	Euraka School for the Deaf.  Los Angeles Oral Day School.  Sacramento Day School for the Deaf. San Diego Oral School for the Deaf. San Prancisco Oral Day School for the Deaf. Deaf. School for the Deaf. Chicago Public Schools for the Deaf. Deaf. School for the Deaf. Chicago Public Schools for the Deaf. Day School for the Deaf. Day School for the Deaf. Day School for the Deaf. Des Moines Day School for the Deaf. Horace Mann School for the Deaf. Horace Mann School for the Deaf. Horace Mann School for the Deaf. Bay City Day School for the Deaf. Detroit Day School for the Deaf. Escanaba Public Schools for the Deaf. Escanaba Public Schools for the Deaf. Escanaba Public Schools for the Deaf. Escanaba Public Schools for the Deaf. Escanaba Public Schools for the Deaf.	_ <del>+</del> 00 =	ETHER THERETHERE	+31-00 B 0 B++8101-28344 610 B	2-8-10 T -c 04 G HWG	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- T : : : : : : : : : : : : : : : : : :	CITATE CONTRACTION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9 NX -			5 0	3,75			Maria San San San San San San San San San Sa		1 8 7 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#1 6 6 25 5 7 7 5	\$ 1.1 \$ 2.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	000 000 000 000 000 000 000 000 000 00	
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Table 17.—Expenditures in 68-city day schools for the deaf, 1921-22

A .*			Expen	ditures.
Location of school.	Number of teachers.	Number of pupils.	For teachers' salaries, books, and other expenses of instruction.	For all other purposes.
	2	3	4	5
Furnity Coll	-			i <del></del>
Eureka, Calif Los Angeles, Calif. Oakland, Calif. Sacramento, Calif. San Diego, Calif.	1	7 92 14 • 13	\$1,700 17,307 1,920 4,080 1,992	
San Francisco, Calif. Aurora, III Chicago, III Rochelle, III. Des Moines, Iowa	6 1 43 1 3	48 15 297 7 22	9,905 2,000 75,487 1,700 5,210	\$\ 20 1,00
Dubuque, Iowa. Ottumwa, Iowa. Kansas City, Kans. Boston, Mass Randolph, Mass	1 1 2 20 21	77 18 186	1,850 1,800 2,590 39,880	13, 42
Bay City, Mich	1 20 1 4	176 10 181 10 35 7	21, 450 : 1, 800 36, 216 1, 270 5, 389 1, 600	2×, 65
ronwood, Mich ackson, Mich ansing, Mich Baginaw, Mich Traverso City, Mich.	2 2 2 1	10 18 10 18 16	3,700 2,700 1,850 1,800 1,671	25
Ouluth, Minn. Minneapolis, Minn Rochester, Minn St. Paul, Minn Kansas City, Mo	1 7 1 2 6	8 58 7 19 53	1, 725 10, 700 1, 665 3, 417 10, 675	4 31 2 50
t. Louis, Mo Jincoln, Nebr ersey City, N. J. Jewark, N. J. chenectady, N. Y.	6 2 2 14 2	\$3 15 21 \$9 9	12, 120 2, 800 3, 785 29, 712 2, 000	27 50 85
yracuse, N. Y shtabula, Ohio anton, Ohio lncinnati, Ohio leveland, Ohio	2 1 1 7 18	13 8 11 • 53 170	3,550 2,100 2,050 20,063 41,942	50 30 13 10, 17
Payton, Ohio. Poledo, Ohio. Portland, Oreg. Pollas, Tex. Pouston, Tex	1 2 3 2 2	13 18 28 29 11	2,050 1,804 4,600 3,000 2,600	59 33 23
verett, Wash cattle, Wash pokane, Wash acoma, Wash ntigo, Wis.	1 7 2 2 2 2	7 64 18 23 20	1,800 13,669 4,427 3,644 5,500	21 1,38 190 27
ppleton, Wisshland, Wislack River Falls, Wisau Claire, Wisond du Lac, Wis	3 2 1 5 3	13 11 7 27 20	4, 165 2, 105 2, 202 4, 783 4, 938	3, 949 807
reen Bay, Wis	7 2 2 1 1	36 15 16 9 7	9, 904 3, 858 3, 012 1, 550 1, 400	5, 117 1, 099 350 331

Table 17.—Expenditures in 68 city day schools for the deaf, 1921-22—Continued

			Expend	litures.
Location of school.	Number of teachers.	Number of pupils.	For teachers' salaries, books, and other expenses of instruction.	For all other purposes.
1	2	<b>≥</b> 8	4	5
Milwaukee, Wis. New London, Wis Oshkosh, Wis. Racine, Wis. Sheboygan, Wis.	14 1 2 2 8 1	102 13 20 12	\$47,757 1,850 3,750 3,824 1,359	233 274
Stevens Point, Wis. Superior, Wis. Wausau, Wis.	1   1   3	6 10 18	1, 304   2, 000   4, 920	283 776 336 2, 098
Total	300 /	2,432	548, 937	79, 194

#### CHAPTER X

# SCHOOLS AND CLASSES FOR THE BLIND

Contents.—Number of schools reporting—Blind and deaf institutes—Instructors and enrollment—Control—Libraries—Statistical tables.

#### NUMBER OF SCHOOLS REPORTING

Reports were received for the year 1921-22 from 64 schools for the blind. Eight schools, reporting a total of 89 instructors and 629 pupils in 1917-18, did not send reports for 1921-22. Eleven schools having a total of 44 instructors and 325 pupils, not reporting in 1917-18, sent reports for 1921-22. Nine schools not reporting in 1921-22, but included in earlier reports, are listed here, making in all 73 schools for the blind. The nine schools are as follows:

Alabama School for the Blind, Talladega, Ala.

Alabama School for the Negro Blind and Deaf, Talladega, Ala.

Nursery for the Blind, Farmington, Conn.

Illinois School for the Blind, Jacksonville, Ill.

Michigan Employment School for the Blind, Saginaw, Mich.

Missouri School for the Blind, St. Louis, Mo.

Cleveland School for the Blind, Cleveland, Ohio.

Toledo Public School Classes for the Blind, Toledo, Ohio.

Catholic Institute for the Blind, One hundred and seventy-fifth Street and University Place, New York, N. Y.

#### BLIND AND DEAF INSTITUTES

Twelve of the State schools reporting are for both blind and deaf students. The data given in the tables of this report are for the blind only. The States reporting schools of this kind are as follows: Arizona, Colorado, Florida, Idaho, Maryland (colored), Montana, North Carolina, South Carolina, Texas (colored), Virginia (both white and colored), and West Virginia.

## INSTRUCTORS AND ENROLLMENT

The 64 institutions report a total of 722 instructors and 4,947 students in 1921-22. If there are included the last available data for the nine schools for which there is no 1921-22 report, the number of instructors is 816, and the number of students 5,602.

695



#### CONTROL

Forty-three of the institutions included in this report are State schools. One public institution is in Porto Rico. Fourteen are parts of city school systems. Six are private institutions. Three States, Connecticut, Maine, and Maryland, report private schools supported in part by State appropriations. Three private institutions, The Perkins Institute, New York Institute for the Education of the Blind, and Brooklyn Home for Blind, Crippled, and Defective Children, report State aid for students sent them by the States. A list of all institutions is given in Table 5.

#### LIBRARIES

These institutions report libraries containing 140,905 books with raised type, and 61,785 printed books. The 51 schools having blind students only report 130,305 books with raised type, and 54,817 printed books. Three institutions say they have no libraries, and four others failed to report upon libraries.

TABLE 1.—Summary of statistics of schools for the blind, 1900 to 1922

	1900	1905	1910	1912	1914	1915	1916	1918	1922
Number of schools reporting.	37	40	. 48	60	62	62	61	62	64
Instructors: Men Women	144 293	175 330	178 353	202 450	202 463	211 491	198 489	201 527	· 201 521
Total	437	505	531	652	665	702	687	728	722
Pupils: Boys	2, 104 1, 917	2, 401 2, 040	2, 263 2, 060	2, 639 2, 353	2, 601 2, 370	2, 731 2, 522	2, 724 2, 431	2, 807 2, 519	2, 719 2, 228
Total	4,021	4, 441	4,323	4,992	4, 971	5, 253	5, 155	5, 386	4, 947
Graduates: Boys Girls.			39 50	59 52	63 45	57 55	50 58	85 78	66
Total	171	170	89	111	108	112	108	163	126
Pupils in industrial courses Instrumental music Vocal culture	2, 235 1, 883 1, 815	3, 201 2, 354 2, 211	2, 855 1, 752 1, 317	3, 268 2, 207 2, 057	3, 754 2, 467 2, 556	3, 702 2, 417 2, 228	3, 577 2, 450 2, 306	3, 164 2, 437 2, 370	3, 339 2, 250 2, 053
Volumes in the library: In raised type In ink			80, 774 34, 754	135, 339 53, 482	115,096 49,468	127, 247 54, 788	137, 284 60, 622	149, 621 52, 402	140, 905 61, 785
Total	94, 689	125, 581	115, 528	188, 821	164, 564	182, 035	197, 906	202, 023	202, 690



TABLE 2.—Expenditures and value of property in schools for the blind, 1921-22

	£		Expe	nditures.				Valu	e of propert	y.
States.	Schools re-	Enroll- ment in these schools.	Total current expenses.	Out- lays.	Current ex- penses per pupil.	Outlays per pupil.	Schools re-	Enroll- ment in these schools.	Value of property in these schools.	Value per pupil.
Continental U.S.	58	4,535	\$2,387,572	\$267,426	\$526	. \$59	51	4,545	\$14, 180, 388	\$3, 12
Arizona	1	2	1,353	8,824	677	4,412	1	2	0.610	4 60
Arkansas	2	126	59, 420	200	472	2,2	2	126	9,612 254,200	4,80
California	1	95	62,011	1,462	653	15	ī	95	253, 850	2, 67
COLOTACIONE	1	68	42,000	28,000	618	412	i	68	252, 309	3, 71
Connecticut	1	60	21,510	3,216	358	54	î	60	97,948	1,63
Florida	1	53	20 050	10 700	0.00	*				-,00
Georgia	i	106	20,050	16,723	378	316	1	53	138, 932	2,62
Idaho	i	20	39,813	10 700	376	******	1	106	214,000	2,01
Illinois	1	45	9, 209 10, 606	10,700	460	535	1	20	173, 804	8,69
Indiana	î	163			236	*******				
	•	100	69, 896		429		1	163	1,536,977	9, 42
lowa	1	114	92,560	4,000	812	35	1	114	ven 000	
Kansas	1	99	52,000	8,000	525	81	î	99	860,000	7, 54
Kentucky	2	119	49,669	2,172	417	18	2	119	222, 000 295, 738	2, 24
Louisiana	1	71	40,000		563	200	î	71	290, 735	2, 48
Maine	1	32	28,312	48	885	i	î	32	83, 700 135, 490	4, 23
Maryland	2	134	00.001		1				200, 220	1,20
Massachusetts	i	298	89,601	*******	669		2	134	514, 558 1, 187, 122	3,84
Michigan	i		246,801	5, 126	828	17	1	298	1, 187, 122	3.98
Minnesota	3	162	85, 533		528		1	162	377, 486	2 33
Mississippi	1	107 81	63, 649 19, 500	3,500	595 241	********	2	94	333, 186	3,54
			20,000	0,100	211	43	1	81	290,000	3,58
Montana	··i						1	20	222, 852	1, 11
Nebraska		62	31,000	500	500	8	1	62	120,000	1,93
New Jersey	3	63	35, 477	259	563	4	2	39	42 084	1,07
New Mexico	1	78	44,666	2,692	573	35	1	78	42, 084 162, 570	1,49
New York	4	350	249,977	17,505	714	50	4	350	1,432,600	4, 09
North Carolina	197	i						100		
North Dakota	1	35	23, 128	200	661	6	1	198	353,000 87,800	1,78
Ohio	5	356	146,720	8,000	412	22	1	35	87,800	2,509
Oklahoma	1	129	36,700	60,000	284	465	i	265	173,550	65
Oregon	1	47	20,879	3,501	444	74	î	129 47	464,000 53,724	3, 59
Pennsylvania		410	N. S. C.		-				00, 124	1, 170
South Carolina	2 2	412	226,360	8,300	549	8	2	412	1,340,102	3, 253
outh Dakota	1	79	24, 107	8,178	305	104	2	79	14, 908	180
rennessee	i	30	19,500	9,000	650	300	1	30	17,000	56
exas	2	189	26,688 184,303	37, 400 991	141 569	198	1 2	189	375,000	1,984
A STATE OF THE STA					309	3	2	324	1,040,000	3, 210
Utah	1	34	18,000	1,000	- 529	29	1	34	.70,000	2,059
irginia	2	98	33,800	1,000	345	10	2	98	156 250	1,594
Vashington .	1	59	39, 286	3,309	666	56	1	59	182 350	3,091
West Virginia	1	78	15,000	3,750	192	48	1	78	156, 250 182, 359 225, 700	2, 894
Wisconsin	3	157	108,488	14,870	691	94	1	122	415, 977	3,410
Outlying posses-							-			-
Porto Rico	1	32	9 450		_	1				
		34	2,459	*******	77				Section 18 Section 18	



TABLE 3.—Summary of statistics of schools for the blind, 1921-32

Pupils in—	Istno	Vocal cult Instrum musi Boys.	95 95	2,053 2,256 1,871 1,438	2 12 2 8 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	30 31 18 17 16 78 50 49 17 17 6 6	16	62 25 20 14 30 14	118 109 66 52 52 92 119 141 34 75 21 22 89 69 56 37 32 37 30 32	33 25 14 0 51 30 18 16 51 30 18 55 15
-	£	Total.	87	126	.00	7117	W 6	1000	: 00 01 m	
-	In 1922.	Girls.	21	8		- : -	61 6	. מיטייטי	0-0	
ċ	5.5	Boys.	21	1 8	00	0 : 0	3	70 TR	. œ → m	-
es nd-	dg.	Total.	0%	88	:88°=	52.00	<b>83</b> 5	3251	25828	:045
In classes correspond	ing to high school grades.	Girls,	18	475	. :E3-e	. w = 5	2 3	30,300	28212	ო⊸.ი
1 2	30.00	Boys.	18	88	:2128	2-20	30	1-20	28550	:010010
Ses	corresponding to grades 5 to 8.	.IntoT	11	1,605	======================================	1 32	2 3	897	<b>458</b> 58	. 9.0 g
In classes	ades	Girls.	91	722	8031-	:=:	<b>8</b> :	1222	88851	4+00
=	to gr	Boys.	16	8	2023	200	8 8	1282	25883	₹ <u>₩</u> 161-
83	corresponding to grades 1 to 4.	Total.	*	1,820	18638	19		: 488	\$ \$ 12 T E	2838
In classes	Spor	Girls,	2	188	08525	8,70	æ :	1 TEE:	848.03	mana
	to gra	Boys.	51	1,032	-8853	31.	25 %	1282	8.8428	5125
Pupils in the	gar-	Total.	=	442	1871		:	20.51	8282	1822
ils ii	kindergar- ten.	Girls.	9	180	0 451			30 00 10	∞1-13x	01-10.0
Pu	3	Boys.	•	28	7778			5 e x	52.00	2448
	nrolled.	Total.	00	4,915	48888	2583		85128	802 100 100 100 100 100 100 100 100 100 1	8888
	Pupils en	Girls.		2,208	្ននង្គង	900		322°	32 100 av	สลล
		Boys.	•	2,707	4 2 3 3 W	8228	₹ 2	2882	5382±	2888
	503	Total.	4	72	1553°	L041		3713	<b>2888</b>	2020
	instructors.	. пэшоМ	*	519	00000	4400	11	127.04	14681	w+10
		Men.	*	301	-0.0-	wn-0	40	. CH . CH . CH	QQ40-	NON
eu sto	of school	TedmuN oq	01	8	-0	-			4-66-	
		200	÷ Sen.	tea		-				
	States.	•	-	Continental United States	Arizona Arkansas California Colorado Connecticut	Florida Georgia Idabo Illinois	Indiana	Kansas Kentucky Louisiana Maine	Maryland. Massachusetts Michigan Minnesota Mississippi	Montana Nebraska New Jersey New Mexico

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Salloa.	81-40	421248	- 73
	20110	-0	
North Carolina North Dakota Ohio Okishoma Oregon	Pennsylvania South Carolina South Dakota Tennessee	Utah Virginia Washington West Virginia Wisconstn	Outlying possession: Porto Rico.



TABLE 4.—Summary of statistics of receipts, expenditures, and property of schools for the blind, 1921-23

•			-	Receipts.					Expenditures	litures.					Property		
States.	elools lo	From	From	From	From		f schools ing.	Build- ing and	Teach-	4		schools ing.	Volumes in library.	rs in	Value of	Value of scientific	ļ c
	o ned mun N moder			ment funds.	other sources.	Total.	Number o	lasting im- prove- ments.	aries, books, etc.	other current expenses.	Total.	lo 19dmuN 110q91	In raised type.	In ink,	buildings and grounds.	appara- tus, fur- niture, library, etc.	nent en-
1	04	•	*	10	6	1	œ		10	E	15	2	#	10	16	17	18
Continental United States		60 \$2, 358, 461 \$58, 582 \$306, 126	\$58,582		\$601,804	\$691, 804, \$3, 414, 973	1	58 \$267, 426	682, 425	\$692, 425 \$1,715,148	12, 664, 999	1 8	140,896	61,761	\$12, 488, 457	\$1.698.087	£5 909 768
Arizona. Arkansas California.		53,400	2, 100	1 660		55,900		8,824	10,320	49, 100	10, 177	4	3,050		9,412	38,000	
Connecticut.	HH.	2,2%			'm'	24,072	т	3,216	10,98	5,2,0 6,0,0 6,0,0,0	2,000		200 000 000 000 000 000 000 000 000 000	348	211, 285	41,014	28,084
Florida Georgia Idabo	:::	20,000			128	37,306 20,629		16,723	16,271	20,050 23,542 3,1562	36,773 39,813 19,909		3,000	1,000	125, 641 200, 000 171, 804		
Indiana.	::	73,211				73,211			3,00	968,896	98,69	<del>-</del>	2,529	3,544		54. 422	
lowa. Kansas Kentucky Louisiana.		110,825 86,000 15,500 48,000			342	110, 825 60, 000 51, 842 48, 000	8-	8,800 2,172	28, 19, 194, 194, 194, 194, 194, 194, 194,	66,366 20,725	98,360 60,000 51,842	0-	2,2,2,000 2,275,000	1,00 20,00 52,50	200,000 275,000	8,2,8,0 00,00 8,7,8	51,500
Maryland	- 6	74 595			18, 654	29,520		<b>→</b>	2,980	25,322	28,360		30	90	130, 752	4,738	12,
Massachusetts Makigan Umaecits		25.53	5,804	5,804 129,446	53,054	261,04 281,044		5, 126	43,304 14,812	203,097	251,927 85,533	N7-	5,438 16,900 5,837	10,325	1,043,410	82,063 143,712	2, 429, 518
Mississippi	· ·	4,000	16,000	8	3,964	20,000	m	3,500	13,500	43,912 16,000	63,649	2-	620	2,123	244,900	5,2% 5,000	20,000
Montana. Nebraska New Jersey		2002	0 003		2,750	32,250		500	12,000	000 cI	31,500		1,200	1,000	211,923	10,929	
New Mexico New York		189,901	22,175		1,045 562,838	2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	2-4	2, 692	19,240	188,68	267,482	N 4	10,889	7,225	35,000 138,203 1,250,878	24,367	2.364.906

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	992,			
53,000 12,800 53,706 14,624	22, 429 27, 635 27, 600 27, 600 190, 000	21,250 25,250 27,250 2,709 36,109	8.	
000 000 000 000 000 000 000 000 000 00				
1,500 2,732 1,118 200	2,300	1, 500 1, 450 100 100 100 100 100 100 100 100 100 1	64	
3, 4, 825 900 3,4,690 900 900 900	21,42,500,000,000,000,000,000,000,000,000,00	1,500 1,350 1,350 3,615	6	only.
	700-17	-00	-	ary
23, 328 154, 720 96, 700 24, 330	28,28,4,65 50,500 50,500 48,088	24,000 18,736 18,736 87.831	2,479	Value of library only
13, 388 86, 403 38, 700 20, 879	174, 124 19, 500 6, 173 98, 893	23,500 28,500 15,000 72,617	401	A V
9,740 60,317 (1)	52, 236 33 20, 515 85, 410	8,000 10,300 10,780 35,871	2,038	
3, 500 3, 500 1 3, 500	3,300 3,178 37,400 2 39,178	1,000 1,000 3,309 3,750 14,870		
		-246		
22,22 22,22,22 22,23,23	175, 265 32, 285 19, 500 107, 374 188, 850	19, 000 35, 986 49, 400 18, 750 126, 527	2,479	
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	anna	-88		
		\$,	ë	
North Carolins North Dakots Oblio Oklahoms Oregon	Pennkylvania South Carolina South Dakota Tennessee	frah. Trginis Vashington Vest Virginis Visconsin.	Outlying possession: Parto Rico	
	289°—25	DYREE	A	1

TABLE 5.—Statistics of schools for the blind, 1921-22

Pupils   Pupils   Correction									Я	_	1		In	00			Puj	Pupils in	1	,		Property	erty.	
Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Deaf and the holys.  Arizona School for the Blind.  Colorado School for the Blind.  Colorado School for the Blind.  Colorado School for the Blind.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  Connecticut Institute for the Colored.  C			고류	. 0 .	Pup		Pupi in dade	- 11	Corre		Pont ng to		pond ng to		radu tes ir 922.		- olsu	0000	ndus		Volumes in Library.	bas sa	-qa əfi ərure,	-Mopus
Arizona School for the Deaf and the 10 2 0 11 12 13 14 15 16 17 17 18 19 10 10 10 10 11 12 13 14 11 18 11 19 19 10 10 10 10 11 11 12 13 14 11 18 11 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	TOCOMOU.	Institution.				_		-	1 to 4		to 8		choo	- 4		.91U		TRUCKS 2	ents.			ulldin sbau	ini	.ote
Arizona School for the Deaf and the line line line line line line line lin		9	Men.				-	- FC / 3 - T				1				1	A. 1-101-			t besign al	. Aai al	Value of b	Value of s	Гібгагу, Реттавлеп
Arkansas School for the Diard.  Arkansas School for the Blind.  Arkansas School for the Blind.  Arkansas School for the Blind.  Arkansas School for the Blind.  Arkansas School for the Blind.  California School for the Blind.  Connecticut Institute for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Blind.  Connecticut Institution for the Colored.  Connecticut Institution for the Colored.  Connecticut Institution for the Colored.  Connecticut Institution for the Colored.  Connecticut Institutio	1	54 54	80	*						-	-	-		-	-	-	-	-	-	12	83	53	25	55
Arkansas School for the Blind (negro) 2 1 14 12 4 4 0 3 4 1 6 4 0 0 3 10 45 40 California School for the Blind (negro) 2 1 14 12 4 1 13 18 19 19 19 11 12 2 1 15 14 18 18 18 18 18 18 18 18 18 18 18 18 18	beson, Ariz		~	0	21	0		0		0	0	0	0	0		1-0	1 0				93	1 \$9,412		2000
Colorado School for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Connecticut Institute for the Blind.  Fordas State School for the Deaf and 1 3 10 10 0 0 31 30 21 11 5 7 8 3 0 0 0 60 26 26 26 14 5 7 49 0 0 31 30 21 11 5 7 8 3 0 0 0 16 7 8 50 14 4 7 5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ittle Rock, Ark.	-		œ	74	53	04													es,		529 209,00	36,	000
Connecticut Institute for the Blind 1 7, 38 22 0 0 15, 12 15 7 8 3 0 0 60 26 26 26 (school department).  Florida State School for the Deaf and the Blind 5 14 57 49 0 0 31 30 21 11 5 8 0 0 15 78 50 10 10 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1	erreley, Calif.			10	42				100	-			_				-			20,00	500	205,	4.4	70 1828,
Fordas State School for the Deaf and the Blind.  Georgia Academy for the Blind.  Georgia Academy for the Blind.  Georgia Academy for the Blind.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago Public School for the Colored.  Chicago	artford, Conn	Connecticut Institute for the Blind	-	7	38	22	-0				2		- 00		0	<b>.</b>				-				25
Georgia Academy for the Blind.         5         14         57         49         0         31         30         21         11         5         8         0         16         7x         30           Idaho State School for the Blind.         1         3         10         10         0         4         7         5         2         1         1         7         7         7         7         8         6         9         5         6         6         0         17         7         7         7         8         6         9         5         6         6         0         17         17         7         8         16         23         15         14         19         3         3         14         17         6         6         6         6         0         17         7         8         16         23         15         14         19         3         14         17         6         6         3         14         19         3         14         15         14         19         3         14         15         14         19         3         14         15         14         15         14 <t< td=""><td>. Augustine, Fla</td><td>Forder State School for the Deaf and</td><td>m</td><td>4</td><td>3</td><td>_</td><td>3</td><td>-</td><td>-</td><td>- :</td><td>- ;</td><td>÷</td><td>- :</td><td></td><td>-0</td><td>- F</td><td></td><td>100</td><td></td><td></td><td>_ ;</td><td>7</td><td>_=</td><td>28</td></t<>	. Augustine, Fla	Forder State School for the Deaf and	m	4	3	_	3	-	-	- :	- ;	÷	- :		-0	- F		100			_ ;	7	_=	28
Chicago Public Schools for the Blind.  Chicago Public School for the Blind.  Lows College for the Blind	aoon, Ga coding, Idabo			3.5	57	601	00					*								w	500 1,0	500 200,00	804 + 2,0	000
Iowa College for the Blind   1   1   1   1   1   2   1   2   1   2   1   2   2	diamanolis Ind	Chicago Public Schools for the Blind.	C	~:	X a	17										_ :	_:	100		:				_
Kentucky School for the Blind         4         9         77         45         6         3         15         10         21         16         18         4         5         75         56         45         55         45         45         5         45         45         45         55         45         45         45         55         45<	inton, lows.	I ows College for the Blind.	340	121	332	20:				1.42						7				ni cri		1,48 2,08 2,09	2,8,	. 88
(negro department).  Louisana State School for the Blind. 3 8 37 34 8 5 14 13 13 11 2 5 2 5 62 25 20  Maine Institution for the Blind. 4 9 58 48 6 5 23 17 18 16 11 10 0 0 0 90 90 48  Maryland School for the Colored. 2 2 18 10 6 3 6 3 5 4 1 0 0 0 0 28 19 18	misville, Ky.	Kentucky School for the Blind Kentucky School for the Blind	44-	300	152	2 12 ec	1					7	7							ים בי	200	800 250,000	2,5,-	500
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Bind and Deaf.	reries, Md.	Maryland School for the Blind Maryland School for the Blind Maryland School for the Colored	₩.	000	833	030				:	:	:"	:-						- 7	4	6	382,	4.8	738 12,
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<sup>1</sup> Prorated, <sup>2</sup> Included in chapter on schools for the deaf.

for the deaf.

\* School not graded.

Data for 1917-13.
 Includes both white and colored schools.

TABLE 5.—Statistics of schools for the blind, 1921-22—Continued

The Pupils   Fupils					,				In		In		In			H,	Pupils in—	-di			Ý	Property.	y.	
Taxas School for the Blind  Taxas School for the Blind  Taxas School for the Deaf and the School for the Deaf and		Institution	u ff c	. 4 .	Pup rolle		inder arten		orre- pond pg to		orre- cond- ig to		ond-		s in			Indu		/olume librar			inc ap- niture,	-Mopue
Texas School for the Blind.  Texas School for								-	to 4.		to 8.		ndes.			ure.	_	Her		·əd/	<u> </u>	.spur	denti fur to	t e
Texas School for the Blind			Men.	<u> </u>				<del></del>				Boys.	Girls.	Boys.	Girls.	Vocal cult	-	-		(1 besist ni	•	1018	Value of se paratus, library, e	пэп <b>аш 1</b> 9Ч эш
Texas School for the Blind Institute for 4 9 56 27 2 5 14 9 23 42 21 19 5 2 24 146 111 115 6,500 2,500 659,000 190,000 50,000 100,000		01	60	+							1		11	15	16	17		-	1	-	31	83	42	. 33
Utility School for the Deaf and the 2 4 14 20 0 0 6 5 5 9 3 9 0 0 25 14 0 0 1,500 1,000 10,000 11,250		Texas School for the Blind Deaf, Dumb, and Blind Institute for		80		15	1-0								100	1 25	92			,500		550,000	40.000	
Virginia School for Colored Dealand the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Deal and the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Bind.  Virginia School for the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Deal and the Bind.  Virginia School for the Bind.  Virginia School for the Deal and the Bind.  Virginia School f		Utah School for the Deaf and the		4		8	0	,		1					0	: 3	3 =		•			AD 000 1	10,000	5
Virginia School for the Deaf and the 6 10 38 36 5 6 20 11 11 14 2 5 1 2 0 51 34 35 1,650 1,450 1125,000 110,000  Washington State School for the Deaf of the Deaf	8, Va	Virginia School for Colored Deaf and	2	21	16	90		-6				0	0	0	0	14	16	16			-	20,000	1 250	
Washington State School for the Blind.         2         7         29         30         0         10         8         13         10         6         12         0         53         35         27         30         1,350         100         157,260         25,099           West Virginia Schools for the Deaf         77         14 751         27         0         0 725         712         723         71         73         0 712         73         73         73         73         25         424         500         200,000         25,700           Wisconsin School for the Blind.         6         11         70         52         4         6         15         6         5         4         3         2         16         73         71         10         3,500         2,812         323,821         92,136           Milwankee Public Day School for the Blind.         6         12         16         35         4         6         15         6         5         4         3         2         11         10         3,500         2,812         323         32         15         16         15         16         3         2         15         16         15 </td <td></td> <td>Virginia School for the Deaf and the</td> <td>9</td> <td>10</td> <td></td> <td>88</td> <td>40</td> <td></td> <td>0 11</td> <td></td> <td></td> <td>2</td> <td>3</td> <td>-</td> <td>2</td> <td>0</td> <td>51</td> <td>- 3</td> <td></td> <td></td> <td></td> <td>25,0001</td> <td>10,000</td> <td></td>		Virginia School for the Deaf and the	9	10		88	40		0 11			2	3	-	2	0	51	- 3				25,0001	10,000	
West Virginia Schools for the Deaf         77         74         751         727         0         0         725         712         723         714         73         71         73         73         73         73         725         424         500         1200,000           Wisconsin School for the Blind.           Wisconsin School for the Blind.         6         11         70         52         4         6         15         16         35         22         16         8         2°         0         00         7         10         3,500         2,812         323,821           Reting.           Rating.           Blind.         2         3         2         15         16         3,500         2,812         323,821           Blind.         9         1         2         0         0         1         1         0         2         1         2         0         4         1         1         0         4         1         2         0         0         1         1         0         0         1         2         0         0         1         1         0	ash	Washington State School for the	8	~		8	0	0						0	0	R	33	72			1000	57,280	25,099	,
Wisconsin School for the Blind	/a	West Virginia Schools for the Deaf	2.2	141	-	13	0	0 72	-	-	-	-	-	13	0	7 12	130	-		424	-	1,000,00	25,700	0
Racine Public Day School for the 0 1 2 5 0 0 1 1 0 2 1 2 0 0 1 2 0 4 115	18	Wisconsin School for the Blind		14		29								610	00	80	12.2	121		92	812	23, 821	92, 156	
		Racine Public Day School for the Blind.	0	-	61	10		0	_	-		-	2	0	0		2	0	-	115	52			

7 Estimated from 1917-18 data.

Prorated.

TABLE 6.—Statistics of receipts and expenditures of schools for the blind, 1921-22

				Receipts.				Expen	expenditures.	
Location.	Institution.	From Slate, county, or city.	From private benefac- tions.	From endow- ment funds.	From other sources.	Total.	Building and lasting improvements.	Teachers' salaries, books, etc.	All other current expenses.	Total.
1	gi.	*	+	13	9		00	<b>a</b>	10	=
Little Rock, Ark	Arizons School for the Blind Arizons School for the Blind Arizons School for the Blind	1.81,353	00: 03		00 <b>14</b>	1 \$1,353 52,400 3,500	1 \$8,824 200	1, \$706 9, 000 1, 320	1 \$647 47,000 2,100	1.810,
Berkeley, Calif.	California School for the Blind	157,784		1 \$1,660	14.422	1 65,866	11,462	1 23, 181		8
Colorado Springs, Colo. Hartford, Conn.	Colorado School for the Deaf and the Connecticut Institute for the Blind (%)	1 82, 289			13,000	25,239	3,216	10, 961	10,549	238
St. Augustine, Fla Macon. Ga.	Florida State School for the Deaf and the Blind  Georgia Academy for the Blind	40,000				40,000	-	16,271	23,52	88
Gooding, I daho	500	20,200			4	20,629	10,700	10,606	3, 159	610
inton lows	0.10	110,825				73,211	4,000	26,194	66,366	88
Kansas City, Kans.					67 <b>8</b>	60,000	8,000	12,000	27, 185	84
Do Do	Kentucky School for the Blind (negro department)	6,371				6,371	863	1,948	3,540	6
Baton Rouge, La.		98,00			18 674	20,000	*	30,000	25,322	28
Overlee, Md	Maryland School for the Blind.	3,5	2,200			67,625		32,750	46,602	9.5
Watertown Mass		72,740	5.804	129,446	33,054	261,044	5,128	43,612	203, 189	251,
Lansing, Mich.		85,533			•	3,533		3,450	70,686	8°
Faribeult, Minn.	Minnesota School for the Blind	22,000		754	3,964	59,718		13,825	43,912	15.0
St. Paul, Minn.	St. Paul Public Schools for the Blind.  Mississippi Institute for the Blind.	4,000	16,000			20,000	3,500	13,500	16,000	33,4
Boulder, Mont		29,500			2,750	32,250	200	12,000	19,000	31,
ersey City, N. J.	-	1,549				1,549		7,794	752	⊸`œ
Summit N. J.		18,637	9,903		432	28,972	259	1,336	24, 474	8,
Alamogordo, N. Mex	New Mexico Institute for the Blind.	108,386			1,045	108,985	2,692	21,848	85,426	107,
CONTRACTOR OF THE PERSON OF TH			000	1 707	100	200 00	201 6	1 579	10 480	3



TABLE 6.—Statistics of receipts and expenditures of schools.

				Receipts.				Expen	Expenditures.	
Location.	. Institution.	From State, county, or city.	From private benefac- tions.	From endon- ment funds.	From other sources.	. Total.	Building and lasting improvements.	Teachers' salaries, books, etc.	All other current expenses.	Total.
	91		+	20		1	æ	•	61	=
New York (412 Ninth Avenue), N. Y. Port Jefferson, N. Y. Raleigh, N. Y. Raleigh, N. C. Bathgate, N. Dak. Alliance, Ohio. Cincinnati, Ohio. Columbus, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Ohio. Manafrield, Par. Philadelphia (Sixty-fourth and Malvern, West), Par. Ponce, P. R. Ponce, P. R. Ponce, P. R. Cedar Spring, S. C. G. Day. Spring, S. C. Gary, S. Dak. Nasdville, Term. Austin, Tex. Nasdville, Term. Austin, Tex. Nasdville, Wish. Vancouver, Wash. Vancouver	New Yeck Institute for the Education of the Blind  Brooklyn Home for Blind, Crippled, and Defective Children State School for the Blind and the Deaf.  Public School Sight Saving Classes  Cincinnat School for the Blind Chio State School for the Blind Public School Sight Saving Classes  Cincinnat School for the Blind Public School Sight Saving Classes  Oklahoma School for the Blind Peninsylvania Institution for the Blind Peninsylvania Institution for the Blind School for the Blind School for the Blind South Carolina School for the Blind South Carolina School for the Blind South Carolina School for the Blind Texas School for the Blind Texas School for the Blind Texas School for the Blind Texas School for the Blind Texas School for the Blind Texas School for the Blind Viginia School for the Deaf and the Blind Virginia School for the Deaf and the Blind Washington State School for the Blind	## 122	47, 59.5 1.11, 1.00 400 4111	\$107,140 10,038 30,206 1,317	15.000 1.500 1.500 1.500 1.500 1.5,000 1.5,000	#718, 911 135, 100 136, 500 136, 500 137, 500 137, 500 117, 850 118, 750 118,	\$9,420 200 200 8,000 8,000 3,301 11,000 11,000 11,000 11,000 11,000 11,000 11,000	\$28,023 1,480 1,520	\$67, 369 13, 388 11, 452 1, 452 1, 452 1, 452 1, 452 1, 452 1, 452 1, 452 1, 453 1, 453 1, 453 1, 500 1, 50	\$104,812 \$132,386 \$132,386 \$132,386 \$132,386 \$136,3

Included in following column.

<sup>a</sup> For white and colored department.

#### CHAPTER XI

# SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN

#### TYPES OF SCHOOLS REPRESENTED

With regard to administration three types of schools for mentally defective children are represented in this report, viz, State institutions, private institutions, and city day schools. The State institutions reporting are distributed among 37 States. In addition to these, two other States, Maryland and South Dakota, maintain each a school for the feeble-minded, but no report on the statistics of these schools was received for the school year 1921-22. These State institutions receive and care for those who are mentally defective, but do not receive the insane or juvenile criminals. No statistics were collected as to the type of inmates admitted to these institutions, but the catalogues of many of them indicate that most of the inmates are children, a few institutions admitting older persons. The private institutions are generally very similar to the State institutions, and the statistics of these two types of schools are more or less comparable. The city day schools are controlled by city boards of education and constitute a part of the city school system. Adults are not admitted to these schools and classes. Throughout this report these schools have been designated as city day schools, this term being preferable to the designation "public day schools," used in former reports, since the State institutions are also public. Children attend these schools only during the day and are not fur-, pished with board and lodging as are the children in State and private institutions.

A further distinction much more significant than these should be pointed out, namely, that the children in city day schools are usually retarded or backward school children who have been placed in special classes for special teaching and direction. These classes are usually designated "special classes," "opportunity classes," "exceptional classes," "ungraded classes," of "classes for defective children." In only four instances are these schools professedly for feebleminded children. Usually children in city day schools are able to take care of themselves, and no "attendants" are necessary. In general, these children have a much higher-type of mentality than do inmates in State and private institutions. For these reasons it is doubtful whether the statistics of city day schools should be treated

with, or should be compared with, the statistics of schools for the feeble-minded. These three types of schools have been treated separately where any advantage would be gained by doing so.

## NUMBER OF SCHOOLS REPORTING

This year (1922) the statistics show a total of 214 schools or classes for the mentally defective. About one-half of these, or 133, are classes in city day schools, 51 are State institutions, and 30 are private institutions.

Since 1900 the number of State institutions reporting has increased from 19 to 51, and the number of private schools from 10 to 30. No data on special classes in city day schools for retarded or subnormal children were collected prior to 1913. Since that date the number of cities making special provisions for these subnormal children has increased from 52 to 133. The increase in the total number of schools for mental descrives since 1900 does not show that a greater percentage of children are becoming mentally defective from year to year, but rather indicates a growing interest on the part of cities, States, and private organizations in making provision for this unfortunate class of mentally retarded or defective children.

#### INSTRUCTORS

In 1922, out of 1,956 teachers in schools and classes for the feeble-minded, 91 per cent were women and only 9 per cent were men. In 1912, the last year in which only the statistics of State and private institutions were included, out of a total of 424 teachers 82 per cent were women. Very few teachers in the city day schools are men.

#### ASSISTANTS

Assistants in schools for the feeble-minded do not give instruction, but usually devote their time to caring for the inmates. Accordingly, they are usually employed in State and private institutions rather than in city day schools. In 1922 over 68 per cent of these assistants were women.

# ENROLLMENT IN SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN

The enrollment in schools and classes for feeble-minded and subnormal children shows an extraordinary increase in the past 22 years. In 1900 the 29 schools reporting had 10,217 inmates. While city schools were not reporting, it is highly probable that there were very few classes for these types of children. The 214 schools in 1922 report a total of 63,399 pupils. The best comparison is, perhaps, between the years of 1918 and 1922, as almost the same schools are included in both reports; 206 schools and institutions in 1918 report 55,084 pupils, which means an increase in enrollment of 15 per cent during the past four years. If is more than twice as much



as the increase in enrollment in public elementary and secondary day schools, which would indicate that more attention is being given to the education of feeble-minded and subnormal children than was done formerly.

The principal increase in number of students has been in the city day schools, which show over 5,000 more students in 1922 than they enrolled in 1918. The increase in the city schools is very encouraging, because it shows more and more a tendency on the part of school superintendents to take care of local situations, in this way doing a great service to the child and at the same time relieving the regular school-teacher of a responsibility for which she has made little preparation, and which ordinarily should not be expected of her.

Table 1.—Review of statistics of schools and classes for feeble-minded and subnormal children, 1900-1922

	1900	1905	-1910	1912	1914	1916	1918	1922
Number of schools reporting: State. City day Private	19	25 15	25 16	33	38 54 25	38 118 28	43 131 32	51 133 30
Total	29	40	41	53	117	184	206	214
Instructors: State schools— Men	53 195	74 227	58 212	70 264	73 308	92 359	81 344	83
Total	248	301	270	334	381	451	425	492
Women		1			24 626	44 895	45 1,089	84 1,237
Total					650	939	1,134	1,321
Private schools— Men Women	13 43	15 63	6 64	8 82	11 105	11 117	9 112	14 129
Total	56	78	70	90	116	128	121	143
Assistants: State schools— Men			437 9 IN	511 1,182	773 1,555	915 1,949	767 1,830	1,096 2,241
Total	764	1,208	1,385	1,693	2,328	2,864	2,597	3,337
Private schools— Men Women			? 38 128	30 142	40 183	29 142	17 132	25 194
Total			166	172	223	171	≥149	219
Inmates (or pupils): State schools— , Male	5, 148 4, 644	8, 266 7, 264	8, 825 7, 853	11,315 10,042	14, 654 13, 308	17, 196 15, 686	18,353 17,615	19, 197 19, 564
Total	9,792	15, 530	16, 678	21,357	27,962	32,882	35,968	38,761
City day schools— Male Female					7, 489 3, 401	11, 257 5, 287	11,937 6,196	14, 480 7, 587
Total					10,890	16, 524	18, 133	23, 252
Private schools— Male Female	259 160	417 293	460 432	359 390	448 473	398 492	467 516	707
Total	425	710	892	749	916	890	983	1,380



Table 2.—Value of property of schools for the feeble-minded, 1921-22

		Stat	e schools.			Priva	te schools.	
States.	Schools re- porting.	Enroll- ment.	Value of property.	Value per pupil.	Schools re- porting.	Enroll- ment.	Value of property.	Value per pupil.
i	2	8	4	5	6	7	8	9
Total	49	38, 273	\$45,821,771	\$1,197	19	893	\$1,460,862	\$1,63
California	1	321	1,009, 133	3,144	Tanala.			-
olorado	2	253	596, 119	2,356				******
onnecticui.	1	596	971, 356	1,630				
Delaware	1 1	50	85, 000	1.700		• • • • • • • • • •	**********	
Florida	1	155	265,000	1,710	*******			*****
Jeorgia	í	58	110, 550					
daho	1	245	447, 800	1,906				
Hinois	í	2, 289	1,525, 854	1,828				
ndiana	i			667	2	81	151,000	1,86
owa	i	1,456	1,119,060	769				
Kansas	2	1,706	1,515, 488	RNR				
Kantucker		759	1,280,000	1,686				
Kentucky	1	412	234, 500	531				10000000
Louisiana	1	98	100, 500	1,026				
Maine	1	383	777, 400	2,030		11000		
Massachusetts	3	3,387	2,532,931	748	2	44	63,000	
MICHIGAN	1	1,692	1,499,800	886	2	86	82,000	1,43
dinnesota	1	2,100	1,950,000	929	ī			95
dissouri	i	577	920,000	. 1, 594	2	37	45,000	1,21
MODIANA	il	144	233, 870		2	26	46,500	1,78
Ne Draska	i	706		1;624				
New Hampshire	1		888, 129	1,258				
New Jersey	4	432	544,000	1,259				
NAW YOFF '		2,247	3,513,056	1,563	2	82	229,033	2,793
orth Dakota	5	5, 407	10,531,815	1,948	2	106	264, 329	2,49
blo	1	331	542, 979	1,610				
Ohio	1	3,659	2,200,038	601				
klahoma	1	346	410,000	1, 185				
Pregon	1	678	350, 550	517				
ennsylvania	3	4.394	5,755,713	1,310	3	79	120 500	1 700
outh Carolina	1	108	140,000	1, 296	0	10	139,500=	1,766
ennessee			-10,000	1,200	i		07.000	
exas	1	241	344, 993	1 420		20	35,000	1,750
ermont	i	172		1,432	*******		**********	
Irginia	1	575	175, 810	1,022	*******			
Vashington	i		275,000	478	1	116	80,000	690
Visconsin		881	950, 320	1,079				
V yoming.	2	1,250	1,860,007	1,488	1	216	325,500	1,507
· Journe	1	135	165,000	1,222	1 1 7 7 7 7 7 7		,	-,001

### SCHOOLS FOR FEEBLE-MINDED CHILDREN

• Table 3.—Expenditures in schools for the feeble-minded, 1921-22
STATE INSTITUTIONS

States.	Number reporting.	Enroll- ment.	Total. current expenses.	Total outlays.	Current expenses per pupil.	Outlays per pupil.
1	2	8	4	5	6	7
Total	47	35,833	\$10,390,164	\$2,418,206	\$290	\$67
California	1	321	482, 034	500	1,502	2
Colorado	2	253	84, 031	27,656	332	109
Connecticut	ĩ	596	280, 483	64,518	471	108
Dela ware	i	50	16, 100	3,000	320	60
Florida	i	155	76, 000	75,000	490	484
daho	;	245	45, 186	25,000		
Illinois					184	102
Indiana	1	2, 289	360, 605	81,000	158	35
ndiana	1	1,456	283, 445	8,911	195	_6
owa	1	1,706	421, 958	65, 100	247	58
Kansas	2	759	321, 347	33,352	423	. 644
Kentucky	1	442	152, 722	8,391	346	19
Louisiana	1	98	39, 392	64,324	402	656
Maine	1	383	359, 106	175, 808	938	459
Massachusetts	3	3.387	1,047, 248	173, 278	309	51
Michigan	1 1	1,692	234, 354	228,721	139	135
Missouri	i i	577	73,000	2,000	127	3
Montana	1	144	66, 250	20,000	460	139
Nebraska	i	706	138, 198	18,704	196	
New Hampshire	1 1	432				26
New Jersey	1 1		129, 545	1,768	300	4
New York	2	2,247	930, 313	156,915	414	70
North Dakets	5	5,407	2,323,156	456, 152	430	84
North Dates	1	331	104, 780	43,079	317	130
Ohio	1	3,659	233, 204	168,000	64	46
Oklahoma	1	346	128, 400	50,000	371	145
ennsylvania	3	4,394	1,215,974	111,926	277	25
Rhode Island	1	396	127, 973	10,796	323	27
South Carolina	1	108	42,000	5,000	389	46
Pexas	1	- 241	27, 986	1,756	116	7
Vermont	1	172	44,715	73,016	260	425
Virginia	1	575	107, 654	20,843	187	36
Washington	i	881	197, 500	15,500	224	18
Wisconsin	2	1, 250	212 861			
Wyoming	1		243, 861	202, 235	195	162
. Journie		135	51,644	25,957	383	192

#### PRIVATE INSTITUTIONS

\$689	\$172,226	\$547,037	794	17	Total
556	.0.0	10,000	18	1	alifornia
	6.800		56	1	linois
900		9,000	10	1	assachusetts
		8,000	16	1	ichigan
	1.400	35, 291	37	1	innesota
		7,400	12	1	issouri
			107	3	ew Jersey
			106	2	ew York
				3	ennsylvania
	,000			1	ennessee
	1 200			1	irginia
259	118,384	55, 842	216	1	isconsia
	556 593 900 500 954 617 1,433 1,174 962 520 199	6,800 593 1,000 900	10,000	18         10,000	1 18 10,000



TABLE 4.—Summary of statistics of schools for feeble-minded, 1921–22
STATE INSTITUTIONS

		i i		Assistants		Innates in	Inmates in insti-	nsti-	Inm	stes n	ot in	En	Enrollment in the	nt in	the	Щ	anona	Enrollment by subjects,	qns 4	octs,	7,	Libra-	>	Value of property.	roperty.
Btates.	porting	tors.		Inmates.		5	the year	1.		school.		Kin	Kinder- garten.	Elem	Elementary grades.		.eoimica.	.gaint		.Sul	-Saitre		orting.	bas.	-pum
	Bohoola re	Мед.	.пэшоМ	Men.	Women.	Male.	Female.	.latoT	Male.	Female.	Total.	Male.	Female.	Male.	Female.	Music.	Нотве есоп	ent launaM	Agriculture	nlant ebarT	Зсрооіз тер	Volumes.	Schools repo	Egalbling Ebanorg	Scientific 8 ratus, f ture, etc.
	04		4	.0			00	•	10	11	15	18	11	15	91	2	18	62	8	21	81	83	24	25	98
Total	22	88	400	1,096 2.	2, 241 19, 197 19, 564	197	_	38, 761	6,945	7,570	7,570 14,515	1,461	1,178	3,288	3.111	4,741	1 8,283	3 7,196	3,546	5,304	1.8	35,919	-	11.161.262	49 \$41 161 262 \$4 450 500
California Colorado. Connecticut. Delaware Florida.	-8-4-	попан	<u> </u>	8-800	452 E 3	23,588	75.88.88	25.58	8481-5	8050	188 188 198 198	72808	85828		8-22-8	1282	85.58	50.50	1 :8828			1,300	1	1,009,133 448,674 830,000 75,000	147,445 141,356 10,000
Georgia. Idaho. Illinois. Indiana. Iowa.	нннн	00-00	21 21 21 21 21 21		8888 1,	861438	8259	245 245 1, 289 1, 456	37.88.3E.0	388425	1,420 416 695	Nate &			65	555				• ! !	1 1 1 1 1 1	1,855		100,000 1,294,273 1,294,273	25, 52 50, 52 50, 53 50 50 50 50 50 50 50 50 50 50 50 50 50
Kansas Kentucky Louisiana Maine Massachusetts	минию	1-0 40	იც :u4 	1-851-9	287555 1.	227 227 22 22 24 24 24 24 24 24 24 24 24 24 24		3,382	2888	នឹងអង	281.2	∞ <b>3</b> ⊙ E									: :	8 3 8	- 0	# 88.85.85 87.85.85 87.8	367,983 30,000 101,498
Michigan Minnesota Missouri Montafia Nebraska	нинни		282001	M3 04	14. 15. 10. 8 14.	33825	25 35 35 12	2,1692 2,100 141 104	25.00 20.00	2828	1,500	48158	28828	<del>2</del> 88 2	3,200				3 28		::-			1, 174, 800 1, 700, 000 1, 700, 000 176, 780	
New Hampshire. New Jersey New York. Ohio.	-40	-maoa	20.32	280 138	4 4	210 572 176 2,2,1	5555 5555 3, 5, 2	and the second s	431 643 1183 675	888.	2,147	11888	3,98	£120 24	<u> </u>	288 886 886 886 886 886 886	64		857. 857. 87.	1, 100 2, 100	4 H410 H		40. 4	245,2,3,4	30,000 375,585 559,159 97,859

20         27         18         61         55         75         137         65         1         75         1         400,000         10,000           241         170         611         467         756         1,400         505         279         404         3         4,387         3         5,063,850         691,863           10         30         40         50         1,400         106         279         404         3         4,387         3         5,063,850         691,863           14         21         30         40         156         22         1         130,000         10,000           15         20         22         14         44         83         22         1         130,000         10,000           17         23         36         60         145         87         24         87         24         1         250         1         10,000           11         28         43         52         60         145         52         60         1         1         250         1         146,000         25,000           14         39         30         20         20	INSTITUTIONS	130 134 319 320 391 368 403 166 136 21 16,398 19 \$1,168,298 \$292,564	10
346 122 94 678 224 189 396 62 695 397 22 16 108 22 16 172 8 25 575 135 116 881 220 174 135 28 144	PRIVATE	1,3% 172 151	118 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 182 2 326 2 195 2 195 3 183 3 16 401 7 7 6 1,		679	*8226 88778 86288
25 2352 2522 2522 252 252 2532 181 253 253 253 253 253 253 253 253 253 253		194 707	782-82 138-64 :122-128 38-72- 238128 28825-
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weday nawer 24		129	NAAAL OKOM LANAK
000-0 0-000 00		2	000-0 000-0 0-000
		8	
	*		



TABLE 5.—Receipts and expenditures of schools for the feeble-minded, 1921-22

# STATE INSTITUTIONS

			Receipts.	ipts.			Expenditures.	Utures,	
States.	Schools reporting.	From State, county, or city.	From private benefactions.	From other sources.	Total.	For building and lesting rove-	For teachers' salaries, books, etc.	For other current expenses.	Total.
1	61			10	. •	7	00	۵	10
Total	8	\$12,039,506	\$159,250	\$2,712,478	\$14,911,234	\$2,418,206	\$1, 429, 608	\$8, 940, 556	\$13,315,370
Colmocticut Delaware Forda	-8 2	14,500 154,874 345,001 159,000 159,000	1, 200	2,500	582, 427 157, 374 345, 001 20, 000 150, 000	27, 656 64, 518 3,000 75,000	14,000 2,282 3,589 · 1,025 1,000	468,034 81,749 276,881 15,075 75,000	482, 534 111, 687 345, 001 19, 400 151, 000
Dinois. ** Indiana. Iowa.		73,000 443,621 282,356 504,172	1,150		74,150 443,621 292,356	8,8,8,8 9,90,8	20, 950 13, 481	340, 605 340, 605 269, 964	70, 186 441, 605 292, 356
Kansas Kentucky	NHH	350,000		13,040	363,040	83,352 196,83	147,347	174,000 145,396	354,699 161,113
Massachusetts	m	321,005	15,664	38,380	534,914	175,808	4,752	354,354	103, 716 534, 914 1, 220, 526
al cangan Minneoth Mission		507,000		4,062	803,418	127,822	9,857	224, 397	463,075
Montana Netrasita New Hammehire		156,902 156,902		7,841	75,000 86,250 164,743	20,000	2, 4, 4, 500 0,	72,250 61,750 133,608	156,250 902 902 902
New Jersey New York North Dakota Oblo.	-+-	131,313 1,072,690 1,827,434 401,204	113, 200	35,020	1,220,910 3,160,483 216,237 401,204	1,768 156,915 456,152 43,079	26,787 26,733 670,438 4,629	1,652,718	131,313 1,087,228 2,779,308 147,859

1, 750 126, 650 178, 400 127, 973 4 1, 176, 985 1, 327, 900 2, 728 89, 272 47, 000 4, 601 23, 236 47, 000 1, 400 43, 315 117, 731 4, 978 105, 676 128, 497 1, 500 737, 989 446, 096 2, 517 49, 127, 989 446, 096		\$155,942 \$391,095 \$719,263	5,200 1,200 5,500 5,500 5,000 7,000 2,000 2,000 2,000 2,000 2,000 2,000 3,128 118,263 11
50,000   38   101,926   127	•	\$172,226	6, 800 1, 000 1, 466 600 6, 176 22, 366 12, 300 11, 200
1,321,683 1,321,683 139,488 48,000 285,000 149,860 215,000 481,312 88,465		\$727,143	31,200 10,000 8,200 35,20 8,300 166,779 85,313 166,779 11,160
3,500 15,488 15,488 770 779 179	INSTITUTIONS	\$473,502	27,000 8,400 35,291 8,000 151,593 113,942 88,716 11,160 29,400
88, 88	PRIVATE INSTIT	110,1228	4,200 2,250 46,837 173,784
1 178,400 1,011,483 1,011,483 1,011,483 1,010 1,000	PRIV	12	11111 12221 11
Orlahoma Oregon Pennsylvania Rhode Island Bouth Carolins Vermont Virginia Wisconsin Wyoming	*		California Minois Michigan Missouri Missouri New Jersey Pennsylvania Tennessee Vurginis Wisconsin

TABLE 6.—Summary of statistics of city day schools and classes for backward and subnormal children, 1921-22

States.	Schools	+	Instructors.	př	Æ	Punile envolled	lled.			Pupils	Pupils in the-			E	Enrollment by subjects of study.	dus yd	ects of st	udy.
	report- ing.							м	Kindergarten.	ten.	Elen	Elementary grades.	grades.		Ноше	Year		1
	à	Men.	Women.	Total.	Boys.	Girls.	Total.	Boys.	Girls	Total.	Boys.	Girls.	Total.	Music.	non- ics.	train- ing.	cul- ture.	train- Ing.
1	91	•		9	•		<b>x</b>	•	10	=	21	18	=	16	16	17	81	19
Total	133	22	1,237	1,321	14,480	7,587	23, 252	206	579	1,576	9, 537	5, 219	15,056	20,210	6,483	15, 726	825	1 67.4
Colorado	N-		m C4	8 6	38	\$°		•	20	24	X	8	74	86	86			
District of Columbia Inflana	M M +	-	E 25.3	1583	2213 071	,855 1	3888	170	12	21 15	នននិង	8582	azz8	325	## F	2523	8	
lows. Kentucky Massachusetts	- 6-2	du	_ ដ១	-82	373	101	55.58 55.58		75	62	108	27	133	135	135	220	7-8	52
Mchigan	, ao 8	ুধ :	<b>3</b> 55	180	2,741	1,018	4,143	33.4	159 19	513 58	25.1	877 109	2,019	2,4, 2,0,2, 2,0,2,0,2,0,2,0,0,0,0,0,0,0,0,0	773	1,727	33.8	281
Missouri Montana Nebraska	gaa-	2- -	27.0	5 % ic	1,288 301.88	32.12	.1,960 852 92	16	£	\$ .	1,255	618 128	1,873	1, x63	969	1,741	107	702
New Jersey. New York.	- <sub>ส</sub> «	9 0	19 8		1,301	265	2,400			149	1,252	109	£ :3	92 252 1, 619	1,111	2,23,2	17	202
Ohlo. Pennsylvania Rhode Island Teras		40	8882-	12222	3,230	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	1,7,4 15,8,4 15,8,4 12,8,4 13,4 14,4 14,4 14,4 14,4 14,4 14,4 14	39.7	55.4	197 25 5	3,216	385 1,379 158	28.85.22 28.22.22	1,578 570 4,686 421	7834	3,738 410 100 100 100 100 100	185	82-40
Virgina Washington Wisconsin		i-	1430	30	390 105 125	28838	202 202 202	25.0	100	33.	1282	52 69 3	232 230 201 201 201 201 201 201 201 201 201 20	2852	130	2£82	15	188

			AS	Assist	Inmates	Ses			In- mates		Ė		apa.	Grade of mentality	lent	ality							Value	Value of property	oper
Location	Institution,	In- struc- tors.		ants caring for in- mates,	in insti- tution during year.		Lymates not in school,		n the kin- der gar- ten,	04	mates in ele- men- tary grades.	Low	*	Mid- dle.	the walls and	High.		Enrollment by sub- jects of study.	Incr is of	stud stud	sub Iy.				Sclen- tific
		Меп. Women.	Men.	Women,	Maje.	Female.	Male.	Female,	Male. Feriale.	Male,	Female.	Malo.	Femsle,	Male.	Female, Male,	Female.	Music.	Home eco-	-nims lannald	ing.	-nisni ebenl'	Yolumes in Horse	Volumes in tibers grounds.	d day.	appa- ratus, furni- ture, etc.
	<b>G</b> I	44	10	•		00	6	10	111	12 18	11	2	2	-5	8	19 20	4	81	85		8	56	6 27		88
Eldridge, Calif	Sonoma State Home State Home and Training School for	40	80	14.0	25.7	158	89	380	15 3	888	198	1 48	200	1+8	821	88	8.5		1 :8	1 3		1.3	1,300 \$1,009	293, 100 \$134, 058	34,0
Ridge, Colo.	State of the State of School for	0	н	8	F	3,7	0	0	3	10 17	13	£i	8	=	91	60	. 52		0	35 15		-:	45- 155	155, 574	13,387
Mansfield Depot,	Managed State Training School and	2 7	8	ੜ	207	286	8	113	2	20 25	21	13	17	35 12	8	83 139	8.	175		96		101	89		141,356
Stockley, Del. Gainesville, Fla.	Delaware Colony Florida Farm Colony for Epileptic and		20	60 40	85	88	1-5	9 5	95	5.5	200	4.5	1-8	101	918	1-5	•	88	_ :	28	- 7	:8	35.		10,000
Gracewood, Ga	Feeble-Minded Children, Georgia Training School for Mental	6	-	6	8	8																3		000,000	055 01
Nampa, Idaho Lincoh, Ill. Fort Wayne, Ind	Defectives. Idaho State Sanitarium. Lincoln State School and Colony. Indiana. School for Feeble-Minded.	0 1 16 15 15 15 15	-88	301,	1301,	1150	23634 23634		21.8	3 117		8	61		4 :	4 52 ::		-			>	37.2.9	939 1, 294,	128	22,500
Glenwood, Iowa	Youth. Iowa Institution for Feeble-Minded			8	17						327	375	3202	233 258	8 242	2278	278 357	64	6	. 8		285	-		367.983
Parsons, Kans	State Hospital for Epileptics. State Training School for Feeble-	- 07	11-	14	377	374		1	610	28	31	40	215. 1	822	8. 	5,5		45		4 -4					30.000
Frankfort, Ky	State Institution for the Feeble-Minded State Colony and Training School	0 3	00 5		199	1	17	25.22	4 17	7 51	8			80 144	43	8.	1		172	:		. :		9	9,5
West Pownall, Me Baldwinville, Mass Waverley, Mass	Maine School for Feeble-Minded  Hospital Cottages for Children  Messachnestra School for the Feeble	401	100	222	79	328	822	325	:8:	225	:82	322	1810	185	280	18:	100	126	77	:35		: ::	88 675,	81	101.486

<sup>1</sup> Included in column 27.

TABLE 7.—Statistics of State institutions for the feeble-minded, 1921-22.—Continued

Value of property		Buildings appa- and ratus, grounds. furni- etc.	83 53	984,344 107,443 00 1,174,800 325,000 00 1,700,000 250,000	900,000 20,000	176,780 57,090	784, 750 1	514,000	30 152,000 23,816 00 1,083,363 346,779 00 1,347,098	545,000	5,640,	1,562,000 1	23
		Volumes in libra	88	307 2, 104 66 300 800	123		51 1,050	. 83	352,000	808	90,1,000	5 625	9
	Enrollment by sub- jects of study.	-nisrJ ebarT	24		ä			3				145	
	tud	Agriculture.	24	520 345 141 300 40		22		175	2 :	28		346	
	ofs	Manual train-	82	4.0	154		33	138	588	168		88	8
+	rollment by s jects of study	nomica.	55	458 1, 180 240 300 250	112	\$	139	135	¥ :\$	68	35	828	92
	Ent	Music. Home eco-	13	399	38	0	25	- 10	- 500				
'n		Female.	50	11 240 30 300	3	-	27.3	64 155		-		S 102	1
THE ST	High	Male.	6	357,331	52	-	21 2	2	88 77:		28	7 435	4
Grade of mentality		Female.	18	1 :88	172		37.			-	- 8	692 286 577 113 132 162	45.134
of	Mid-	Male.		176 365 296	128	-	49	48 105 110	97.208			692 28	44
9de	k	Female.	18	503	Z		15	181	105 18		25	284	50110
8	Low.	Male.	12	505	62	;	1	7	88		2	74.28	555
. 8		Female.	*	118 200 258 10 140 100 167 1 50 200 200 550 5	33		- 88	35	:88:	. 88	75	16 7	355
In-	tary tary	Male.	8	898	88	1	-15	75	88	80 :	7	3411	160
In-	0	Female.	01	899	3	10	R	=	:00.00			200	210
198	der-Fire	.olake	=	107 118	14	10	S	*	× 99 :	9:	62	ន្តង	38
	not in school.	Femele.	9	671 750	æ	8		8	304	8 4			900
,	3 2 2	Male.	•	21.28.05	62	8	4	31	281	350	- 1	11	643
Inmates	in insti- tution during year.	.elame4	80	1,050	333	33	333	22	388	1,163	75,	478	136
ij.	d S d v	Male.	•	988,1	242	88	373	210	378	416	, 12	349	289
Assist-	ents caring for in- mates.	.пошоМ		825	1	40	8	8	17.5	283	-	38	80
A88	2 5 5 E	Men.	ю	283	;	C	=	10	5%0	\$:	+	37	139
	- 9 %	Мотеп.	-	SEE	10	0	-	0	: eo co	91-	9	1.80	No.
- 1	struc- tors.	Men.	00		4	0	-	-		o :	N	4-	NO
				hool	nded	ward	Feeble-	-eple-	Males. eptics	P		De-	
	Institution.		64	KKA	-	Montana State School for Backward	Nebraska Institution for Fe	New Hampshire School for Feeble-	State Colomy for Feeble-Minded Males.  New Jersey State Institution for New Jersey State Institution for		fectives, Children's Hospital and School	no no	Lectuves. Letchworth Village Institution for Feeble-Minded
f	Loostion.	-	1	Wrentham, Mass Lapeer, Mich Farlbeult, Minn	Marshall, Mo	Boulder, Mont	Beatrice, Nebr	Laconia, N. H.	New Lisbon, N. J Skillman, N. J Vineland, N. J	Newark, N. Y.	New York (Randalls	Rome, N. Y. Syracuse, N. Y.	Thells, N. Y.

14												-														
nid, Okia	Enid, Okia Oklaboma Institution for Feeble-Minded.	0	<del>6</del>	47	164	182	122	3	8	27 1	18 61	48	8	39	57 7	77 62			1	:	1	75	400,000		10,000	
Salem, Oreg		0	9	4 37	352	338	7	180	\$	39	62 54		::	::	::	::	38	75	137	3:		150	330	922	Ξ	
lwyn, Pa			10	1		_		201			25.5	3	3	32	183	22.5		3				79 2,34	'0//	3	:	
Pennhurst, Pa	State Institution for Feeble-Minded of	64	13 3	31 25	5 665	535	253	287	100	98 156	6 117 1	611	119 110 253	_	163 283	3 262	235	83		99 174		738	2, 591,	703 32	328,853	
	-							100		-		-	-			_										
Polk, Ps.	So.	2	R	20 91	1,105	1,122	341	8	8	51 128	8 114	32331	321	5315	528 232	2.24	455	8	88	5	328	1,300	1,702,	147 36	363,010	
Boom, R. I.	Western Pennsylvania. Exeter School.	-	. 1						10	13		38	37					14	108	1. 1		88				
Ilinton, S. C.	Clinton, S. C State Training School for the Feeble-	0	~	4	52	28	Z	16			30 40		:	17	12 3	35 44		8	•	. 23	:	:	130,	000	10,000	~
	Minded,	ļ		-							4			7		H			1	9						
Lustin, Tex	State Colony for the Feeble-Minded	0	40	2 10	58	183	-1	33	14	21 3	31 89	16	+	31	78	11 58	8	170	154	1 12	109	8	319,	552	25,441	
rovo, Utah	State Mental Hospital	7	CN :		111			7		_	1.7						_	4			:			:		
Srandon, Vt	Brandon, Vt Vermont State School for Feeble-	6	m	=				23				100				3	5	4		_		:	175,8	810		
fadison Heights, Va.	Madison Heights, Va. State Colony for Epileptics and Feeble-	0	~	14	259	316	135	116	13	ES	3 14	8	S	1~	16	4 12	8	8	105	5 25			250,0	000	25,000	~
fedical Lake, Wash	Medical Lake, Wash State Custodial School	0	- 1	-	_	\$	220	174		_	_	107	112	482				145					801.7			
hippewa Falls, Wis.	Chippewa Falls. Wis. Wisconsin Home for the Feeble-Minded	~	8	15 82	485		132	157	4	8	8	138	157	1942	21716	62 206	152	375	3	39	481	Ş	871,	371 21	210,817	
Jaion Grove, Wis	Union Grove, Wis Southern Home for Feeble-Minded	0				72	2	-	3.1	_	_	2	-	31		3 31	-	6			•		719			
Ander, Wyo	Wyogning State Training School	0			•		ă	<b>†</b>					=	31				ř.		_	:	130	140,	_		7/
The second name of the second na				_																						

1 Included in column 27.



TABLE 8.—Receipts and expenditures of State institutions for the feeble-minded, 1921-22

			Re	Receipts.			Expen	Expenditures.	
Location.	Institution	From State, county, or city.	From private benefac- tions.	From other sources.	Total.	For building and lasting improvements.	For teachers' salaries, books, etc.	For other current expenses.	Total
1	64	<b>*</b>	+	9		-	æ	,0	92
Eldridge, Calif. Grand Junction, Colo	Sonoma State Home. State Home and Training School for Mental Defectives.			\$567,927		26,456	1,788		100
Mansfield Depot, Conn. Stockley, Def. Gainesville, Fla.	Mansheld State Training School and Hospital.  Dalaware Colony.  Flyrida Farm Colony for Epileptic and Feeble-Minded Children.	35,001 36,000 150,000		7,300	345,001 20,000 150,000	4,5,5,50 000,518 000,518	1,025	276,884 15,075	345,001 19,100
Gracewood, Ga Nampa, Idaho Lincoln, III			\$1,200 1,150			25,000	950	4,236	70,1
Fort Wayne, Ind.	Indiana School for Feeble-Minded Youth  Iowa Institution for Feeble-Minded Children					8,911		269,964	292,3
Winfield, Kans				13,040		3,352		(1)	149,6
Alexandria, La West Pownal, Me		175,014		7,393		8,391 64,324	39,392	145,396	161,113
Baldwinville, Mass. Waverley, Mass.	-	18,134	15,664	3,108	61,953	1. 7. 2.5		48,240 533,511	58.59
wrentnam, Mass Lapeer, Mich Faribauk, Minn	10,7	799,366		4,052	586, 436 803, 418	143,619 228,721		420, 613 224, 397	5.00,3
Marshall, Mo. Boulder, Mont.		8,230			75,000	\$ 20,000	750	72, 250	31.8
Beatrice, Nebr Laconia, N. H		156,902		7,841	164,743	18,704	4, 590	133,608	156,90
Skillman, N. J.	State Colony for Feeble-Minded Males. New Jersey State Village for Epileptics. New Jersey State Institution for Feeble-Minded	390, 209			380,300	5,945	8,315	333, 277	347,53
Vineland, N. J. Newark, N. Y.	Training School at Vineland Newark State School for Mental Defectives.	141,965	113, 200	35,020	290,185	14, 274	11,806	244,675	270,25
skardalls (Randalls island), N. Y.	Childrens Hospital and School					174, 489	355, 417	440,327	970,24

#### SCHOOLS FOR FEEBLE-MINDED CHILDREN

State School for Mental Defectives				-	25.641		n G	
Syracuse State School for Mental Defectives				-5.0	15, 191			
70rth Village		1.298			17,730		. 1	
ak Institution for Feeble-Minded				43,079	4,629	100, 151	147,859	
- do				_	6.288		. 1	
Oklahoma Institution for Feeble-Minded.		3.500	Æ.	_	1.750			
State Institution for Feeble-Minded								
Pennsylvania Training School for Feeble-Winded Children		17 224 045			7,082	34 423	366 122	
State Institution for Feeble-Minded of Eastern Pennsylvania.	17	-			15.342	309 701	398 562	
State Institution for Feeble-Minded of Western Pennsylvania.	489.33		573,216	33, 790	16.565	522, 861	573, 216	
School	8	_			127, 973	(3)	138,769	ľ
State Training School for the Feeble-Minded		00.			2.728	39, 272	47.000	
State Colony for the Feeble-Minded		6/1/			4,691	23, 295	29,742	_
Vermont State School for Feeble-Minded Shildren.			- E.		1 400	43,315	117,731	
lony for Epileptics and Feeble-Minded					1.978	105,678	128 497	•
State Custodial School.					197, 500	3	213,000	
Wisconsin Home for the Feeble-Minded.		1.6.796	- 1		5.054	189,872	199, 126	25
Southern Home for Feeble-Minded			лπ.		818	48,117	246.970	
ng State Training School.					2 517	10 12	17. A01	F

<sup>1</sup> Included in column 8.

Prorated.

ERIC

TABLE 9.—Statistics of private institutions for the feeble-minded, 1921-22

Market   M		*	1		Assist- ants		Inmates in insti-	sti-	Insu	In- mates	ä	Enrollment In-	men		Grad	le of	Grade of mentality	ıtali	ty.	FER	otal ent ts ol	Total enroll- ment by sub- lects of study.	승수한		Val	Value of property.
Wiss Allier's School for Backward Children.   2	Location.	Institution.	tor		or ir nate		duri yes	ng.	Sch-1	n 1000l.	A der	-	Ele men tary		COW		Pile	H	, d			- Innk	.30		bas e	,entered
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Table 10.—Statistics of receipts and expenditures of private institutions for the feeble-minded, 1921-22

			Receipt	s.		Expe	nditures	
Location	Institution,	From private benefactions.	From other sources,	Total.	For build- ing and lasting im- prove- ments,	For teach- er's sala- ries, books, etc.	For other current expenses.	Total,
1	2	3	4	5	6	7	8	9
Los Angeles, Calif	Miss Allen's School for					\$5,200	\$4,800	\$10,000
Godfrey, Ill	Backward Children,						<b>42</b> , (4,6)	\$10,000
Halifax, Mass	Beverly Farm. Standish Manor School	\$1,200	\$27,000	\$31,200	\$6,800	1,200		
Detroit. Mich.				10,000			5,500	
Northfield, Minn	The Laura Baker School		35, 291	8, 400 35, 291		6,000		
St. Louis, Mo	Miss Comptons School		8,000	6 000			28, 291	
Haddonfield, N. J	Dancton Training School	1 1) 3.0	101 071	107, 221	3.510		(1) 88,625	8,000
Orange, N. J.	The Seguin School		46,622	46, 622			19,628	
South Orange, N. J.	School for individual Teach-			11,470		2,000	10,000	
Binghamton, N. Y.	ing.	1 .				2,000	20,000	12,000
эшений гор, 14. 1.	Binghamton Training School.					4,208	9,426	14,391
Port Jefferson, N.Y.	Brooklyn Home	240						
Berwyn, Pa	Latshaw School.	40,531	181,004	113, 921	23,609	2 1, 934	2108, 889	2131,432
Langhorne, Pa	The Wood's School		70 500	O. 100)	1.400	2 (150)	2,620	6,070
Lansdowne, Pa	Drookwood School		10 010	12,500	10,000	15,000	47,000	
Murfreesboro.	Bristol-Nelson School	• • • • • • • • • • • • • • • • • • • •	16, 216 11, 160	16, 216		2,050	8, 256	11, 206
Tenn.		All the beautiful to	11, 100	11, 100	• • • • • • •	930	9, 160	10,390
Falls Church, Va	The Gundry Home and		29,400	29, 400	1,200	8,500	14,600	21,300
Watertown, Wis						,	- 1,550	-1,100
	Edwineran 11 mm	115,781		173, 784	114, 384	55, 842	(1)	174, 226

<sup>&</sup>lt;sup>1</sup> Included in column 7.



Prorated.

TABLE 11.—Statistics of city day schools and classes for backward and subnormal children, 1921-22

Enrollment by sub-		utliningA eni-aberT	85	1
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ō	7.	Boys.	€	: : : : : : : : : : : : : : : : : : :
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	Pupils enrolled	Girls.	2	\$ 125512851-88522834-4-525515-4-685283
		Boys	•	\$ 121224218124111258125815000
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	struc tors	Men.	4	0000000-00-0000000000000000000000000000
	Supervising principal or teacher.		8	Mary Blanche Cummings: Virgil E. Dickson Florence K. Barney. Pauline Maynard Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Frank W. Ballou. Katrina Myras Mary G. Dlemer. Hanarose Haggerty Charles W. Kilne. Myrta R. Harmon. Cora Hamilu. H. E. Blackmyr. Z. E. Scoft. Z. E. Scoft. Z. E. Scoft. Z. E. Scoft. Z. E. Scoft. Z. E. Scoft. Z. E. Stoft. Z
	Name of school or class.		**	Special classes for subnormal  Special atypical classes  Meeker School  Home school classes  Opportunity class  Special classes  Ungraded classes  Ungraded classes  Ungraded classes  Ungraded classes (colored)  Special classes for subnormal  Special classes for subnormal  Special classes for subnormal  Special classes for subnormal  Special classes for exceptional children  do  do  Classes for retarded children  Special classes for feeble-minded  do  Classes for retarded children  Special classes for defective children  Special classes for subnormal children  Special classes
	Location.			Presno, Calif  Oakland, Calif  Denver, Colo.  New Britain, Coun  Rockville, Coun  Washington, D. C.  Denter, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Presport, Ill.  Couls Wasser, Mass.  Lordivelle, Ky  Bockton, Mass.  Lordivelle, Mass.  Lordivelle, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Lynn, Mass.  Raveret, Mass.  Raveret, Mass.  Raveret, Mass.  Revere, Mass.

TABLE 11.—Statistics of city day schools and classes for backward and subnormal children, 1921-22—Continued

Enrollment by sub- jects of study.		Agricultui	83	22 25
rollment by su jects of study.		nt launaM	53	25 25 25 25 25 25 25 25 25 25 25 25 25 2
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	Supervising principal or teacher.		**	Charles S. Clark. James H. Van Sick. Una E. Dary. Annis M. Sturgis. Alice Louise Harris. L. A. Butter. Edward J. Hall Alice B. Metzner. Helen Davis. E. H. Drake. Julis MacNell Gorge G. Malcolm. C. W. Brown. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. O. E. Smith. C. W. Brown. O. S. Brainard. W. E. Pelk Gydo V. Baglo. Keim K. Tibbetts. C. C. Alexander. R. J. Mayo. Sam E. Lift.
	Name of school or class.	,	es.	Atypical classes  Special classes  Special classes for backward children  Special classes for backward children  Special classes for defective children  Ungraded room for defectives  Special rooms  Special classes for mental defectives  Special classes for mental defectives  Ungraded rooms  Special classes for subnormal children  Ungraded rooms  Special classes for subnormal children  Ungraded room  Opportunity class  Special classes for subnormal children  Thubic School classes for mentally deficient  Special classes for subnormal children  do  Special classes for subnormal children  do  Special classes for subnormal children  do  Special classes for subnormal children  do  Special classes for subnormal children  do  Special classes for subnormal children  do  Special classes for subnormal children  do
	Location.		1	Bonerville, Mass Thunton, Mass Thunton, Mass Worester, Mass Worester, Mass Worester, Mass Worester, Mass Ann Arbor, Mich Detroit, Mich Jackson, Mich Baginav, Mich Baginav, Mich Baginav, Minn Canby, Minn Canby, Minn Crobey, Minn Crobey, Minn Crobey, Minn Crobey, Minn Farmount, Minn Farmount, Minn Farmount, Minn Flergus Falls, Minn Glübert, Minn Hobbits, Minn Hobbit

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TABLE 11.—Statistics of city day schools and classes for backward and subnormal children, 1921-22—Continued

Grade of mentality. Enrollment by sub-	High.	Boys. Girls. Music. Home ecor	17 18 19 20	25 18 28 38 113 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
men	Mid-	Girls.		wow05xc w46003 = 5-555
deof		Girls.	14 15	12000000000000000000000000000000000000
Gra	Low.	Boys.	80	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		Girls.	01	145 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Pupils in-	Elemen- tary grades.	Boys.	=	200 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
hup	A	Chls.	0	1 100 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
-	Kin- der- gar- ten.	Boys.	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	lled.	Total.	00	**************************************
	Pupils enrolled	Gtrls.		825014200 5 8 35 4 8 5 1 2 2 5 5 5 1 4 8 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	Pupil	Boys.		25.00 13.00 1.00 1.00 1.00 1.00 1.00 1.00
	6.	Women.	10	NUCO-BULLA HULLA DA CURO
+	struc	Men.	*	F=0-00000000000000000000000000000000000
	Supervising principal or teacher.		80	F. M. Shelton. Mrs. O. C. Ballard Anna Le Fevre. H. H. Helter. W. S. Cadman. Anne H. Cowden. Lillie H. Roth. James N. Muir. Ella R. Thompson. F. E. Downes. Gladys G. Ide. Rhys Powell. Elizabeth E. Finls. Mary C. Greene. Fatherine Campbe Geo. Snow Gibbs. L. Doris Wilcox. J. H. Binford. Arthur Wilson. Lydia E. Schottler M. C. Potter. Ella M. Carver. Ella M. Carver. Ella M. Carver.
	Name of school or class.		ei	Opportunity school  Special classes  Opportunity classes  Special classes  Special classes  Special classes  Special schools for defective children Special school for backward children  Special classes for subnormal children  Special classes for subnormal children  Special classes for subnormal children  Special classes  Special classes  Twelfth school  Special classes  Twelfth school  Special classes  Go  Go  Go  Go  Go  Becal classes  Twelfth school  Special classes  Chool  Special classes  Becal classes  Becal classes  Chool  Special classes  Becal classes  Becal classes  Becal classes  Becal classes  Bellne school  Ongraded school  Opportunity school
٠	Loss tion.	,		Elyria, Ohio. Lakewood, Ohio. Manziled, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Toledo, Ohio. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Erie, Pa. Eriedo, R. I. Frovidence, R. I. Frovidence, R. I. Everett, Van. Norfolk, Va. Richmand, Va. Everett, Wash. Appleton, Wis. Milwaukes, Wis. Eracett, Wash. Appleton, Wis.

## CHAPTER XII

# INDUSTRIAL SCHOOLS FOR DELINQUENTS

#### SCHOOLS REPORTING

The schools reported as "Industrial Schools for Delinquents" are all reformatory institutions for delinquents and receive inmates committed by juvenile or other courts. Reports were received from 145 institutions; 30 of these are private institutions controlled by corporations or associations, and they admit children committed on public charges and therefore receive appropriations from the State. In 1900 the number of schools reporting was 80. According to the records of this bureau, there are 176 public industrial schools for delinquents in the United States. The per cent reporting in 1922 is about 82 per cent of the total.

#### INMATES

The average number of inmates per school has increased from a little less than 300 in 1900 to more than 450 in 1922. The ratio of the whole number of inmates in the United States in 1900 to the total number of children 5 to 18 years, inclusive, is 1.1. The number of students receiving instruction per teacher has remained about constant since 1900, being slightly in excess of 40. During the year 1921–22, children committed to reformatory institutions numbered 31,240, and 31,250 were discharged. The average number of inmates for the year is 38,867, of whom 58 per cent enrolled in school classes. During the past 22 years colored inmates in these schools have increased more rapidly than white inmates. Females have increased more rapidly than males.

ILLITERACY

Eighty-nine schools, representing about two-thirds of the total commitments, report that 9 per cent of those committed during the year could neither read nor write. Forty-four schools, representing about one-third of the commitments, report 20 per cent able to read in the second reader but not able to write. If these rates are constant for all schools of this type, it would indicate that about 71 per cent of the inmates committed during the year could both read and write. One hundred and twenty-seven schools report 93 per cent of those discharged able to read and write. This would indicate an effort upon the part of these industrial schools for delinquents to teach reading and writing to those assigned to their care. It would indicate, also, that illiteracy is not entirely eliminated in these schools.

The children who have had all the benefits of these industrial schools for delinquents have still a much greater per cent of illiteracy than has the general population. It is to be remembered, of course, that ability to read and write is not always tested by the same standards.

# RECEIPTS AND EXPENDITURES

In 1918 total receipts of \$13,031,130 were reported by 130 schools; in 1922 total receipts of \$17,684,277 were reported by 126 schools. In 1918 total expenditures of \$12,401,067 were reported by 132 schools; in 1922 total expenditures of \$16,992,197 by 134 schools. This represents an increase in cost per pupil of about 40 per cent.

TABLE 1.—Summary of statistics of industrial schools for delinquents from 1900 to 1922

•	1900	1906	1910	1912	1161	1915	1916	1918	1922
Schools reporting	. 80		1115	117	112	112	121	136	145
Men.			493	458 616	492 580	447	518 643	284 356	430
Total.	XX	171	1,117	1,074	1,052	1,035	1,161	1,137	1,204
Men. Women			1,649	1,704	1, 889	1,793	2,098	1,937	2, 139
Their members of the	1,569	2,013	2,783	2, 898	3,085	3,009	3, 511	3, 525	3,980
Boys. Girls.	18,968	31, 120 6, 886	43, 702 12, 961	41, 137 10, 830	43,333	45, 794 11, 443	49,009	49, 660	50,055
Total.	23,901	38,006	56, 663	51, 967	54,798	57, 237	61, 828	63,762	65, 550
Total white innates.  Total colored innates.  Innates receiving instruction in school classes.  Innates learning some trade or occupation.  Total children 5 to 18 years, inclusive, in United States.	20, 278 2, 695 21, 628 15, 946 21, 488, 011	30,881 4,681 36,580 30,378 23,410,800	45, 741 7, 434 42, 381 39, 391 24, 305, 932	40,575 6,757 43,226 33,592 25,167,445	42, 130 7, 008 43, 283 ¢ 39, 344 26, 002, 153	46, 730 6, 775 44, 735 40, 707 26, 425, 100	53, 223 7, 312 50, 320 46, 543 28, 846, 976	1 51, 786 8, 479 51, 937 43, 410 27, 686, 476	55, 393 9, 157 9, 157 50, 455 40, 274 30, 532, 529

1 One school enrelling 673 inmates did not report white and colored separately.

Table 2.—Teachers and inmates in industrial schools for delinquents, 1921-22

States.	porting.	Schools not reporting.	Tea	chers.	ploy	stants t em- yed as chers.	Wh	ole num inmate	ber of	clu	oinme idedir ing co	ites, in pre- lumn.
*	Schools reporting.	Schools not	Men.	Women.	Men.	Women.	Boys.	Girls.	Total.	Schools	Boys.	Girls.
1	2	8	4	5	6	7	8	9	10	11	12	18
Continental United States	145	31	430	774	2, 139	1,841	50,055	15, 495	65, 550	104	7,662	1,495
AlabamaArizonaArkansas	1	2	8	10 4	23 13	13	1,051 152	275 40	1, 326 192	1	500 13	12
Colorado	7 2		31 20	35 11	128 15	98 18	1,466 380	692 214	2, 158 591	2 2	81 47	12
Connecticut Delaware District of Columbia Florida Georgia	3 2 1 3	1 i	6 2 2 4	5 10 10 2 10	30 10 39 15 8	22 6 28 3 10	631 132 566 - 681 424	146 191 103	631 278 747 681 527	1 2 2 1 1	15 55 278 347 100	27 123
Idaho Illinois Indiana Iowa Kansas	1 7 2 3 2	1 1 1 1	1 34 13 2 31	3 55 2 12 32	23 218 82 28	13 85 9 61 16	333 4,609 2,090 370 425	141 1,003 285 259	474 5,612 2,090 655 684	1 6 2 2 2	3 525 375 22 90	26 27
Kentucky Louisiana Maine Maryland Massachusetts	3 6 9	i i	27  46 25	25 10 19 45	56 14 49 119	51 48 68 126	1, 109 165 1, 746 2, 287	472 430 505 522	1, 581 595 2, 251 2, 809	2 3 3 6	313 2 476 25	74 188 27
Michigan Minnesota. Mississippi Missouri	63	1 1 1	12	32 19	50 89	117 69	289 1, 575	703	1.028 2,278	2 6	27 36	18 6
Montana	2	1	7	21	71 10	14	912 190	300 67	1,212 257	1	169	
Nebraska Nevada New Hampshire New Jersey New Mexico	3 1 1 6 1		3 1 1 15	11 4 25 1	26 2 13 171 4	. 14 . 87 1	177 • 20 217 2,452 44	363 61 638	540 20 278 3,090 44	3 1 1 5	13 3 1 537 3	24 183
New York North Carolina North Dakota Ohio	12	3 2 1	41	151	180	300	6,843	2, 460	9,303	9	445	82
Oklahoma	3		33	36 6	122 14	-110 18	7,317 594	1,493 149	8,810 743	7 2	1,359 87	216
Oregan. Pennsylvania Rhode Island South Carolina South Dakota.	2 7 2 3 1	3	18 1 5	5 40 6 2 4	16 230 24 24 11	18 124 18 4 3	280 3,474 598 471 133	73 1, 243 70 62 36	353 4,717 668 533 169	1 4 2 1	500 28 200 8	210 10
Tennessee	3 2 1	3	2 2	13 10 	31 48	6 19 20	519 1,434	128 119	647 1,553	2 1	214 345	
Virginia	3 2 4 1	2	14 3 9 1	18 20 9 20 1	8 42 29 31 8	18 21 21 89	389 967 708 1,467 122	280 237 233 654	5668 1,204 941 2,121 122	1 2 3 2 3	230 31 105 41 3	132 2 10 7
Outlying possession.				-				2,734			-	
Porto Rico	1		6	• • • • • •	9		279		279	1	196	

Table 3.—Parentage of inmates in industrial schools for delinquents, 1921-22. (including only those schools making a complete and accurate distribution of their total enrollment)

-		1			A meri	can be	rn.					
States.	reporting.		ne <b>r</b> ican ents.	Am	h one erican rent.:	par	oth rents reign orn.	To	otal.	for	nates eign orn.	Por cent foreign born.
+-	Schools	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Por cent
1	2	8	4	5	6	7	8	9	10	11	12	18
Continental United States	105	21, 907	6, 659	3, 037	1. 198	9, 113	2,427	34, 597	10, 284	2, 444	802	
Alabama. California. Colorado. Connecticut Delaware.	3 2 1 3	1,046 139 215 88 88	274 243 190 0 137	1 24 24 7	31 7	14 127 20 37	0 78 12 0 7	1,049 177 366 108 132	275 352 209	2 2 14	0 31 5	
District of Columbia Georgia Idaho Illinois Indiana	2 3 1 7	542 422 302 2,521 1,019	138 102 132 406 0	3 14 882 62	5 257 0	9 953 160	35 1 183 0	556 422 325 4,386 1,241	181 102 138 846 0	10 2 8 223 :68	0 1 3 157 0	
lowa Kentucky. Maine. Maryland Massachusetts.	3 2 2 5 5	125 1,100 157 689 308	236 470 188 392 0	120 0 0 18 240	28 2 45 61 0	7 0 24 795	15 0 17 37 0	330 1, 107 157 731 1, 343	279 472 250 490 0	40 2 8 0 130	6 0 9 15 0	1
Michigan. Minnesota. Missouri. Montana. Nebraska.	2 3 1 1 1	158 191 511 0 103	66 290 0 . 51 0	30 103 13 0 6	28 103 0 6	69 124 4 0 15	23 190 0 6 0	257 418 528 0 124	117 583 0 63 0	32 58 0 1	15 34 4 0	13
Nevada New Jersey New Mexico New York Ohio	1 6 1 10	10 1, 128 44 2,321 3,094	0 372 0 526 652	3 355 501 147		733 2,716 1,899	775 735	16 2,216 44 6,038 5,130	0 575 1,576 1,441	236 805 263	0 63 360 52	20 10 15 5
Oklahoma Oregon Pennsylvania Rhode Island Seuth Carolina	3 2 5 2 3	593 154 1,425 140 470	146 35 385- 28 62	50 182 60	36 34 11	68 637 326	2 2 80 20	594 272 2, 294 526 470	148 73 499 59 62	0 8 304 72 1	1 0 16 11 0	10 12 0
South Dakota Tennessee Texas Vermont Virginia	1 2 1 1 4	69 370 0 228 386	9 126 109 99 277	39 3 0 1	16 1 6 17	17 2 0 13 0	9 1 2 1 3	125 375 0 242 886	34 128 117 117 280	8 0 5 2	2 2 2 2 0	
Washington West Virginia Wisconsin	3 1 2	779 668 304	178 0 340	57 6 86	42 0 61	60 20 132	14 0 37	896 694 522	· 234 · 0 438	71 14 51	3 0 10	6 2 6
Oullying possession.	1	276	0					276	0	3	0	1

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TABLE 4.—Education of inmales in industrial schools for delinquents, 1921-22

Per cent of to- tal enrolled. Schools report- ing. Boys.	18 19 20	9 29,517 10,757	648 275 110 35 1,109 596 245 214		202 28 88 27 28	13001
schools report-		-	648 1,109 245	098-0		
Schools report-	82	0		0.55 0.85 0.85 0.85 0.85 0.85 0.85 0.85	1,388 370 425 612 0	1,295 680 289 216
Per cent of to- tal enrolled.	-	109	m-∞000	0-0-0	00-00	0040W
	11	81	32355	85558	&85 <u>2</u> 8	83 78 57 100
Chls.	91	10, 538	275 40 529 114 0	134 103 141 676	259 259 387 197	191 174 101 101 100 100
Boys.	12	39,947	1,263 1,263 380 631	3,943 3,943	1,428 370 425 941 171	1, 67 229 807 807
Schools report-	2	137	\$-1-00	n-n-r	000000	00400
Per cent of to- tal number discharged.	<u>~</u> •	93	58858	<b>\$8888</b>	88888	55858
.shiO	21	5, 269	02250	55 25 25 25 25 25 25 25 25 25 25 25 25 2	0.12.4.8.8. 13.4.2.2.0	262 262 338 430 338 430
Boys.	=	18,453	352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 52 52 352 352 352 352 352 352 352 352 352 352 3	36 152 152 97 97	22822	519 519 519 529 529
Schools report-	10	121	0- <b>c</b> 00	6-6-6	100-0	00400
Per cent of to- tal commit- ted.	•	20	8 27	200	77 4	51% 14
. strib	œ	215	7	0-18	94 45	#0 ⊣ਲ
Boys.	1-	1,607	8,00	1028	40 0	058
Schools report-	•	#	11 5	6	1 2	NO.
Per cent of to- tal commit- ted.	4	6	3228	0 20 80 E	∞ 4ರಬಟ	<b>∓</b> ⊣0,00
Girls.	+	435	2000	10-0-00	00001	80004
Boys.	*	1,377	95 10 10 10	39-132	800170	200=4
Schools report-	01	88	w-5161	wc101-4	0100-je	100-00
States.	1	tinental United States	in in in in in in in in in in in in in i	of Columbia	, , , , , , , , , , , , , , , , , , ,	Maryland Massachusetts Mateligan Minesotts Missouri
	Schools report- logical commit- ged commit- fed commit- fed commit- fed commit- fed commit- fed commit- logical commit- fed co	** Schools reporting:  ** Schools reporting:  ** Girls:	Continental United States:  Co	Continental United States  Continental United States  Alabama  Ala	1	Continental United States.   Continental Un

				¥-		
28		_%£&%5	98 3 98 20 4 3 98	13355x	7.5	8
224	532	2,089 516	1, 243 0 0 128	119 132 237 0	418	0
801	913	4, 097 4, 205 192	2,732 1880 1881 1981 1981	1, 184 247 158 0 625	277	278
22	9	-1352-	6-0-0	0-0	6	-
200	588	23588	25332	5552	2	8
600	285	1,456 1,114 1,114 70	28823	25822 25822	418	0
558	1,520	6, 768 4, 945 285 280	2, 598 598 371 125 519	1, 434 120 388 297 708	943	279
0	9	123862	97878	01- <b>46</b> 0	8	-
888	0.00	58889	83858	955 % 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100	. 001
0 0 12	195	1,040 494 0	52 421 421 4	<b>28</b> 485	175	0
199	1,040,1	3, 107 1, 889 137 127	,074 618 133 44 418	491 174 303	730	24
ci	- 9	-=8	, ,	0-480	3	H
20 85		0 1 26	¥ 23	13	3	
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25	38	388	30	\$ 250	13	1
	3	2-1-	6 6	- 10	-	
	œ	85284	4-12 42	36	3	8
, we	28	187 28 0 0	T-51-5	20000	0	2
၁ ပို့ ဇ	3	<b>5</b> & 21	82258	£ 5 \$ 10 5	6	#
-6-	9		¢-01-01	0-6-61	67	-
Nobraska Novada Novada New Hampshira	New Jersey.	New Mexico New York Onio Okishoma Oregon	Pennsylvania. Rhode island. South Carolina. South Dakota. Temessee.	Texas Vermont. Vermia. Washington. West Virginia.	Wisconsin	Porto Rico.

Table 5.—Enrollment in industrial schools for delinquents, 1921-22

	Av	erage er the	nrollmei year.	at for	m du	nmit- ents iring year.	discl	nates harged ring year.	Av	erage er the sch	rollmool clas	entin sses.
States.	Schools reporting.	Bays.	Girls.	Per cent of enrollment in same schools.	Boys.	Girls.	Воуз.	Girls.	Schools reporting.	Boys.	Girls.	Per cent of average en- rollment for the year in corresponding schools.
1	. 2	8	4	5	6	7	8	9	10	11	19	13
Continental United States.	140	27, 805	11,062	62	24, 645	6, 595	24, 638	6, 567	124	16, 522	5, 876	
Alabama. Arizona California Colorado Connecticut.	3 1 7 2 2	669 88 794 318 471	113 25 1,859 136 0	59 59 82 76 75	371 67 647 164 251	309	281 56 591 183 365	10 212 70 0	3 1 7 2 2	640 75 481 310 120	21 213 136 0	89 27 98 25
Delaware District of Columbia Florida	3 2 1 3	75 330 287 219	104 105 0 82	64 58 42 57	45 218 333 127	27 45 0 23	36 221 326 152	46 12 0	3 1	18 330	53	40 100
Idaho	1	204	82	60	100	30	97	16 26	3	139 190	72 67	70 90
Illinois. Indiana. Iowa. Kansas. Kentucky.	6 2 2 2 2	1,697 1,448 307 345 733	881 0 50 187 338	61 69 80 78 68	1,931 905 180 500 409	559 0 195 79 142	2, 198 831 227 20 345	536 0 189 74 139	5 2 2 2 2 2	620 1,110 370 259 931	366 0 23 32 387	45 77 100 55 100
Maine	3 6 9 4 6	165 1,110 1,134 263 901	197 438 295 571 338	61 69 • 51 81 54	51 576 1,560 289 822	83 197 136 381 242	171 712 1,635 519 623	135 207 262 431 338	2 6 8 4 5	0 9:9 757 20 231	145 130 280 133 43	74 69 75 18 51
Missouri	3 2 3 1	608 110 249 19 140	237 46 239 0 39	70 61 90 95 64	725 62 125 20 55	79 33 99 0	190 75 228 16	73 12 127 0 21	3 2 1 1	535 90 200 12	300 46 0	99 87 88 63
New Jersey	6 1 11 8 3	1,470 44 3,063 3,477 550	361 0 1,632 796 121	59 100 57 49 90	905 23 3,305 4,830 119	287 0 1,075 1,211 43	1,041 24 3,495 4,222 568	196 0 1,048 1,206 25	6 1 11 7	352 35 2,546 1,625	110 0 1,050 592 126	25 80 77 53 37
Oregon	2 7 2 3 1	150 2,113 207 365 88	52 716 42 45 22	57 60 37 77 65	123 1,376 480 109 53	40 448 21 30 16	127 1,249 618 139 44	16 482 20 4 12	1 6 2 3	125 1,522 207 265 88	0 527 70 47 22	83 91 100 76 100
Tennessee Texas. Vermont. Virginia. Washington.	3 2 1 4 3	375 868 165 423 522	87 60 89 184 131	71 60 69 91 54	443 366 57 323 459	62 61 27 96 83	418 491 17 247 474	41 58 25 61 50	1 1 4 3	0 0 80 270 177	85 12 40 174 131	98 20 47 73 47
West Virginia. Wisconsin. Wyoming	2 3 1	398 755 88	114 248 0	54 62 72	278 791 72	100 155 0	303 898 88	117 270 0	2 3	398 335	114 248	100 58
Outlying possession.  Porto Rico	1	230	0	82	56	- 0-	47-	0-				

TABLE 6.—Property, per capita value, etc.

*		1	alue of prop	erty.	Inves	tment p	er child in a ollment.	verage
States.	Volumes in library.	Schools report- ing.		Scientific apparatus, furniture, machinery, etc.	erage enroll-	Average enroll-ment.	Value of property.	Per capita invest ment.
1	2	8 ,	. 4	5	6	7	8	9
Continental United States	223,765	133	\$52, 893, 594	\$6,081,077	129	35,793	\$56,630,314	\$1,582
Alahama. Arizona. California. Colorado. Connecticut.	2,060 350 9,346 3,200 2,239	3 1 7 2 2	583,028 167,170 3,309,149 568,410 641,601	73,590 31,780 409,887 129,815 31,422	3 1 7 2 2	782 113 2,653 - 454 471	656, 618 193, 950 3, 719, 036 698, 225 673, 023	1,761 1,402 1,538 1,429
Delaware District of Columbia Florida Georgia Idaho	1,800 695 1,000 850 1,000	3 1 1 3 1	313,000 245,000 150,000 216,745 500,000	12,772 30,000 35,000 44,189 90,000	3 1 1 3	179 105 287 301 286	325, 772 275, 000 185, 000 260, 934 590, 000	1,820 2,619 645 867 2,063
Illinois Indiana Iowa Kansas Kentucky	20,725 16,000 5,493 14,000 2,800	7 2 3 2 2	4,305,143 867,560 1,174,312 700,000 1,301,374	442,035 207,725 156,247 50,000 163,515	6 2 2 2 2 2	2,578 1,448 357 532 1,071	3,961,905 1,075,285 1,060,776 750,000 1,464,889	1,537 743 2,971
Maine. Maryland Massachusetts Michigan Minnesota.	1,485 8,250 14,008 4,685 9,990	3 5 9 3 5	533, 222 1, 131, 690 1, 866, 985 985, 812 2, 629, 323	67, 494 110, 141 451, 251 195, 000 113, 566	3 5 9 3 5	362 948 1,429 571 1,220	600, 716 1,244, 831 2,318, 236 1,180, 812 2,742, 889	1,659 1,313 1,622 2,068 2,248
Missouri Mentana Nebraska Nevada New Hampshire	6,500 800 1,425 1,000 2,300	3 2 2 1 1	1, 180,000 333,532 465,875 55,000 201,650	71,000 17,726 116,¢25 1,500 8,000	3 2 2 1 1	845 156 322 19 179	1,251,000 351,258 582,500 56,500 209,650	1,480 2,252 1,809 2,974 1,171
New Jersey New Mexico New York Ohio Oklahoma	7,275 300 20,055 12,380 3,300	5 1 12 6 3	2, 854, 416 40,000 9, 959, 610 3, 693, 808 1, 046, 239	475,071 5,000 995,404 121,859 120,900	5 1 11 6 3	1,681 44 4,695 3,029 671	3,329,487 45,000 8,955,713 3,815,667 1,167,139	1,981 1,023 1,908 1,260 1,739
Oregon Pennsylvania Rhode Island	861 18,550 ,1,033	6	275,500 4,355,548	19,869 337,042	6	202 2,776	295, 369 4, 692, 588	1,462 1,690
South Dakota	4,000	3	363,100 300,000	45,358 100,000	3	410 110	408,458 400,000	996 3,636
Tennessee. Texas. Vermont. Virginia. Washington.	750 2,950 3,000 1,400 6,715	3 2 1 4 3	436,300 .725,600 346,485 661,711 1,127,772	71, 485 93, 940 97, 731 97, 000 73, 307	3 2 1 4 3	462 928 254 607 653	507, 785 819, 540 444, 216 758, 711 1, 201, 079	1,099 883 1,749 1,250 1,839
West Virginia. Wisconsin Wyoming.	2,370 5,975 400	2 4 1	440,850 1,588,076 250,000	50,000 296,831 20,000	2 3 1	512 1,003 88	490, 850 1,594, 907 270, 000	959 1,590 3,068
Outlying possession.	132	1	188, 211	19,538	1	230	207, 749	903

TABLE 7.—Receipts and expenditures, 1921-22

States. Schools report- ing.  1 2									Expenditures	ures.	
Schools report- Ing.  1 2 2 Infal United States. 126		Source.		Fun	Function.					•	
a 128	From State, county, or city.	From private benefactions.	From all other sources.	For per- manent equip- ment.	For current expenses.	Total.	Schools report- ing.	Buildings and lasting improve- ments.	Teachers' salaries, books, etc.	Other salaries and all other expenses.	Total.
nfal United States		•	4	•		<b>sc</b>	•.	10	=	2	80 80
	\$15,001,165	\$649, 102	\$1,944,010	\$2,389,264	\$15, 285, 013	\$17,684.277	1 2	\$2,713,591	\$2,543,899	\$11,223,788	1816,992, 197
Arizona California Colorado.	301,157 65,143 1,147,549 183,260 149,540	54,240	60, 945 10, 149 31, 614	12×,777 56,496 328,218 11,149 7,815	172,9%0 8,647 984,516 182,260 193,211	301,757 65,143 1,262,734 193,409	*	8,647 115,888 1,615	89, 431 49, 920 62, 080	102, 615 51, 257 761, 446 115, 372	429, 156 65, 143 927, 254 179, 067
Delaware District of Columbia Plorida Georgia Idabo.,	73,601 152,388 172,657 83,000 130,000	1,460	12,949 59,944 25,251 23,000	88,940 104,388	88, 259 123, 392 88, 269 123, 000	88, 100 212, 332 172, 657 88, 251 153,000	1 22-2-	3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	7,1,8,3,177 7,23,171 1,231	69, 460 146, 772 61, 803 57, 902 118, 500	80, 453 191,003 88, 276 83, 251
Dinois Indians Iowa. Kansas.	1, 385, 559 382, 784 362, 436 179, 346 395, 301	1,157	73,484 1,100 19,610	121 287 287 287 280 280 281	1, 463, 971 347, 497 353, 944 157, 446 414, 911	1,585,471 382,784 437,077 180,446 414,911	ramaa	152,586 33,613 78,598 23,000 16,000	264, 338 26, 315 13, 443 116, 124 231, 281	921,650 366,192 344,514 85,000	1,338,574 426,120 436,555 224,124
	134, 849 371, 232 738, 240 205, 869 600, 694	20,000 137,208 142,665	7,007 433,097 19,374 126,170 49,221	72, 179 14, 805 52, 504 41, 913 29, 300	89, 677 926, 732 705, 110 432, 751 620, 615	161, 856 941, 537 757, 614 474, 704 649, 915	ಬಹರಾಬ್	119, 219 404, 831 65, 561 7, 996 99, 374	5, 408 50, 266 355, 189 13, 942 24, 527	131,089 489,747 354,678 2711,938 520,526	2.55, 726 944, 844 775, 428 1 429, 128 644, 427
Museum. Montana. Nebraska. Nevada. New Hampshire.	298, 725 225, 019 117, 614 18,000 53, 705		1,800 7,974 24,188 1,333	131,7:8 21,750 908	299,725 101,235 120,052 18,000 54,130	300, 525 41, 802 18,000 55, 038	61671	39, 484 96, 532 5, 158 1, 500	279, 898 1, 962 5, 790 1, 080 34, 130	89,868 27,404 118,869 15,420	409,250 125,888 129,810 18,000 55,038

789, 902 10, 977 237, 097 227, 097 227, 097 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 38, 140 311, 703 63, 000 53, 126 71, 477	171, 200     2, 243     .0, 000     123, 283       805, 576     37, 262     102, 848     740, 112, 900       116, 979     8, 500     61, 000     59, 50       40, 000     12, 000     112, 000     40, 40, 40, 40, 40, 40, 40, 40, 40, 40,	180,560     4,000     23,419     47,000     160       247,915     34,185     20,500     262       152,334     461     24,289     61,072     175       233,125     35,375     197,	142,000     3,896     35,000     130,       632,661     138,715     163,214     578,       75,000     70,     70,	128,042 62,000 66,042
New Jersey 3 796 New Mexico 1 2 22 New York 10 2, 101 Ohio 5 786 Oktahoma 3 311	Oregon         2         171           Pennsylvania         4         80           Pennsylvania         2         112           South Carolina         3         116           South Dakota         1         40	Tennessee. 3 180 Texas. 2 247 Vermont. 1 152 Virginia. 4 212 Washington. 2 233	04	Outlying postession. Porto Rico

1 Includes totals not it

Table 8.—Per capita cost based on average enrollment

	Ex	penditure	for all purpe	oses.	Expe	nditure fo	r current ext	enses.
States.	Schools reporting.	Average enroll- ment in these schools.	Amount expended.	Per capits.	Schools report- ing.	Average	Amount expended	Per capita
1	9	8	4.	5	6	7	8	9
Continental United States	130	35,014	\$15,904,335	\$454	125	34,908	\$12,909,982	*27/
Alabama	3	782	429, 156	549				\$37
Arizona	1	113	65, 143	576	3	782	192, 046	246
California	7	2, 653	927, 251	350	7	2, 653	56, 496 811, 366	500
Connecticut.	. 2	454	179,067	394	2	454	177 452	306
	-	471	185, 413	391	. 2	471	175, 162	391
Delaware District of Columbia	3	179	'80, 853	452	3	179	70 007	
Florida	2	43.5	191, 003	439	2	435	72, 637	406
Georgia	1 3	287	88, 276	304	1	247	155, 079 64, 509	357
Idaho	1	301 286	3, 251	277	3 1	301	73, 133	225
	- 1	2.111	153,000	535	1	286	123,000	430
Illinois	6	2,578	915, 349	355	- 6	2, 578	846, 703	
Iowa	2	1,443	426, 120	294	2 -	1,448	392 507	329
KBIIS8S	2	357 532	204, 226	583	2	357	199: 834	271 560
Kentucky	2	1.071	224, 124 5 385, 118	421 ( 360 )	2	532	201.124	379
1			0 -7, 113	300	2	1,071	369, 118	345
Maine	6	362	255, 726	706	3	362	136, 507	277
DIBSSECTION	9	1,348	911. 44	610	6-	1.548	540, 013	377 349
orichigan	3	371	775, 428 429, 128	543	9	1.429	709, 867	497
Minnesota	6	1,239	644, 427	752 520	6	1, 239	285, 880	608
Missouri	3	0.0	400 000		1	. 1. 238	545, 053	440
Montana Nebraska	il	845 46	409, 250	141	3	-845	369, 766	438
Nebraska	2	322	125, 898 129, 810	2,737	1 -	46	29, 366	634
	1	19	18,000	947	1	322	124, 659	397
New Hampshire	1	179	55, 038	307	i	19	16,500 54,130	864
New Jersey	4	1,131	909, 272	004			04, 130	302
NEW MEXICO	1	44	23, 000	904 523	4	1. 131	670, 292	593
New Tork	10	3,590	2, 362, 233	658	10	44	20,000	455
Ohio	5	2,807	415, 401	148	3 1	4, 590 2, 433	2, 054 370 331, 733	444
1	3	671	429, 284	640	3	671	364, 807	136 550
Oregon	6	202	164, 863	816	0	200		Sec.
Penusylvania	6	2,776	1, 232, 256	414	2	202	114, 863	869
Outh Aroung	2	249	116, 907	470	2	249	848, 735 109, 537	396
South Dakota	3	110	117, 479	287	3	410	117, 479	287
		110	52, 000	473	1	110	40,000	364
Cennessee	3	462	151, 951	329	3	462	129, 201	
ermout \	1	924	260, 825	281	2	9:28	242, 325	290 261
irginia	4	254 607	152, 278 218, 714	600	1	254	117, 334	462
Vashington	3	653	290, 994	360	4	607	161, 624	266
Vest Virginia.			2.0, 554	430	3	653	230, 157	352
Visconsin	3	512	163, 724	320	2	512	129 704	
V yoming.	1	1,013	449, 212	443	3	1,013	128,724	251 425
Outlying possession.		- 03	75, 000	852	1	88	70,000	795
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orto Rico	1	230	_125,067	544	1.	230	71	
					- 1	230	75,007	326

Location.		1	HILLS HILL HILLS	Hapeville, Ga. Fulton C.
Institution.	e ·	Port Indiana		Georgia Training School for Girls.
	⇔ Momen			
Assist ants not teachers.	e Momen		2 00 L 1540 080x 9 7	
Total inmates in insti- titlion.	Boys.		26. 179 25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	-
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White Negro	Girls.		2	
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American born of American Can parents.		2	28	102
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American born with one American		9	7 8 7 F N X	:
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nmates foreign born.		9	F 4 11 16	:
-	Boys.	<u> </u>	E	287
A verage enroll- ment for the year.	Girls.	31	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:
Number of persons com- mitted during the year.	Boys.	<b>35</b>	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	333
Number of persons (com- mitted during the	Girls.	71	\$ 5 1 2 2 5 5 5	:
Could neither read nor write when ad-	Boys.	25 26	8 8 2 - 10 E	- 1
	-	21	20 0 10 10 10 10	
Could read second reader but could not write.	Boys.	8	S : : : : : : : : : : : : : : : : : : :	;

-Continued
8, 1921-22
nd inmale
assistants, a
-Teachers,
TABLE 9.

Torestion		Teach- ers.		Assist- ants not teach-	Total inmates in insti-		White inmates.		Negro	A.A. T.	Ameri- can born of Ameri-	born with	= E.E.e	Can born With		Inmates foreign		Vera enroll ment	verage ment	5.		of persons con- mitted		of persons com-
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Riverside, III.		==!	. c.		5.3					25	3416	147	1	22		54	-	225			£ 2	: :::2	8 15 A	8 15 A
Jeffersonville, Ind.	Indiana Reformatory	223	G.A.	11			312	8 Z		1,019		<b>73</b>	i	₹2	0	: : :	-:-	S.		3.5				
Eldora, Iowa		K 24	12		3,6		3.5	7114	: : :::	133		9	1	12	::	2	: :	5.00		5 7	- 1			
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Essex County Training School Middlesex County Training Worcester County Training School. Plummer Farm School Industrial School for Boys Norfolk, Bristol, and Plymouth Union Training School. Lyman School for Boys State Industrial Home School Industrial School for Boys Remnepin County Home School for Boys. Hemepin County Home School for Boys. Minnesota State Training School for Girls. Minnesota State Training School for Girls. Minnesota State Freimmers School for Girls. Missouri Reformatory Ramsey County Home School Gordins Home School Gordins Home School Gordins School for Girls State Industrial School State Industrial School State Industrial School New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey State Home New Jersey Reformatory State Home for Girls New Mexico Reform School Berkhite Industrial Farm New York Parental School Jersey Merkental School Berkhite Industrial Farm New York Parental School	5 A
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Exex County Training Middlesex County School. Worcester County School. Plummer Farm School or Box School or Box Norfolk, Bristol, and Plum Children School or Box State Industrial School or Box State Industrial School or Box Gor Boys. Humson School or Box State Industrial Home for Boys. Minnesota State Training Minnesota State Training Minnesota State Reform Humson School or Ghis. Missouri Reformatory. State Industrial Home School or Ghis Industrial School or Ghis Industrial School or Ghis Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or Ghis Industrial School or State Industrial School or Ghis Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial School or State Industrial Farm New Jersey State Home for Girls Western House of Cirls Western House Of Cirls Western House Of Everblie Industrial School or Children's Village.  New York Parental School or State Home of Cirls State Industrial Farm Fouse of the Good Sheph Leylung of Our Lady of Republic.	ate Agricultural and trial School.
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TABLE 9.—Teachers, assistants, and inmates, 1921-22—Continued

Location.	>	1	New York (West, New Cheeker), N. Y.  New York (Ran-Sociedast Island, N. Y.  Chrcimati, Ohio Girls  Obelaware, Ohio Girls  Chrcaster, Ohio Girls  Chrcaster, Ohio Girls  Chrcaster, Ohio Girls  Chrcaster, Ohio Girls  Namsfield, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Oranite, Ohio Girls  Nate Lyn, Pa. State  Oranite, Ohio Girls  Ora
Institution.	لخ		New York Catholic Protectory Society for the Reformation of Juvenile Delinquents. Boys Special School. Grays Special School. Grays Opportunity Farm Boys Industrial School Boys Opportunity Farm Girls Industrial School Gris Soportunity Farm State Reformatory Girls Industrial School Girls Opportunity Farm State Reformatory Gris Industrial School Gris Opportunity Farm State Training School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Gregon State Industrial School Bous of the Good Shepherd Boys Industrial Hone Boys Industrial Hone Boys Industrial Hone
Teach- ers.	.Иеп. отеп.	*	N 8 - 20 120 - 0 200 200 0 200
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Assist- ants not teach- ers.	.пэшол.	•	R 80 5 5 5 5 5 5 5 5 5 5 6 8 8 8
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	Boys.		3. 2.5. 6.5. 7.5. 6.5. 6.5. 6.5. 6.5. 6.5. 6
	Girla.	101	1 2 2 2 8 8 9
Negro inmates.	Boys.	11 12	* * * * * * * * * * * * * * * * * * *
	Boys,	13	2
American born of American can parents.	Girla.	Ξ	11
, , <u>, , , , , , , , , , , , , , , , , </u>	Boys.	15	\$ F 12
American can with one American	Girls.	91	3 8 7 8
Ameri- can born with both parents foreign born.	Boys.	-	8
	Girls.	2	25 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Inmates foreign born.	Boys.	19 20	
	Boys.	22	28 28 29 170 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Average enroll- . ment for the year.	GITE.	31	
	Boys.	891	452 1. 500 1. 9550 1. 525 1. 500 1. 1. 9550 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Number of persons com- mitted during the year.	Girls.	4,	g 8 8 5 5 5 5 8 8
Could neither read nor write when ad-	Boys.	30	32. 0 2 2 2 2 3 3 3 3 5 7 N N N N N N N N N N N N N N N N N N
_6	Girla.	87	7 8 30 0 E
Could read second reader but could not write.	Boys. Oirls.	23	8 2 3

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Sockanosset School  Sockanosset School  Reformatory for Negro Boys  South Carolina Industrial School  State Training School  Training School or Girls  State Training School  Training School or Girls  State Juvenile Training School  Viginia Home and Industrial  Viginia Manual Labor School  Viginia Manual Labor School  Viginia Manual Labor School  Viginia Industrial School  Viginia Industrial School  Washington State Reformatory  West Viginia Industrial School  Washington State Reformatory  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Viginia Industrial School  West Originia Industrial School  West Originia Industrial School  West Originia Industrial School  West Originia Industrial School  Wisconsin Industrial School  Wisconsin Industrial Institution  Wyoming Industrial Institution
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Data for a period of two years.

TABLE 10.—Inmates, property, receipts, and expenditures, 1921-22.

		Inmates dis-	-	Inmates dis-		Inmates	_	Average enroll-		Inmates			V.	Value	×	Receipts.			Expe	Expenditures.	
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California School for Girls.  Prestor School of Inclustry, Calif. Whittier State School, Calif. Space Industrial School, Colo. Comertigut Junior Republic. Connectigut School for Boys. Delaware Industrial School.	: : : : : : : : : : : : : : : : : : :	35. Kg	8 8 8	<u> </u>	8 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	ទីតិ គ្រង់ - ២-៩ ១៣	250 202 202 203 203 203 203 203 203 203 20	113	888	ក្នុង 🔡 ភ 🔡	4.5.5.1.1.1.2.5.2.5.2.5.2.5.2.5.2.5.2.5.2	######################################	8 8 8 8 1 8 2 E	000 000 000 000 000 000 10 1,00 1,00 1,	:001-01		18,331 763,900 341,808 125,000 68,330 35,041 165,955	171 52, 594 52, 594 1, 615 2, 260	39, 15, 600 39, 164 37, 616 37, 616 37, 618		2947 2947 2947 2947 2947 2947 2947
Marshallton Industrial School, Del Marshallton Industrial School, Del National Training School for Boys, D. C National Training School for Girls, D. C Florda Industrial School for Girls, D. C Georgia Training School for Girls Hull of Courty Industrial Farm, Ga Georgia Training School for Girls Haho Industrial Training School Chicago Home for Girls		36 17 77 77 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1	12 12 18 p	98 11 12 38	66 113 8 275 8 333		330 125 125 125 125 125 125		3 855 E		25 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	245, 900 245, 900 155	5, 8,8,8,7,7,8,		.0080		8,52,454,456,855,354,456,855,355,355,355,355,355,355,355,355,355	25.52 25.52 25.52 25.50		88-75-89-85-81 64-64-89-96-81	
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Reformatory for Women, N. J. New Jersey State Home (Jamesburg). New Jersey Reformatory.	25.5		370	7	10099		88		300	1,200	25 25 25 25 25 25 25 25 25 25 25 25 25 2	788 \$60,688 120 218,705	4	000,	\$47,000 \$303,187 \$390,697		\$39,835 21,300	\$653 24,440	\$70,008 3.0,988	\$131,091 366,728
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(Brooklyn) Asylum of Our Lady-of Refuge, N. Y. Berskahler Industrial Farm, N. Y. The Children's Village, N. Y. New York Parental School Deferm Junior Remails.	. 15 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	78		28 :::	27.25 27.25 27.25		13. 13. 13. 13. 13. 13. 13. 13. 13. 13.			250	8,3,6,4,8	600 10,000 (1) (291 (1) (691 N1,339 721 213,424		20, 234 102 8, 135 196	3 383	135, 856 122, 214 197, 985		1,273 6,610 3,213 7,655	8362	123,133
New York State Training School. State Agricultural and Industrial School.	5	= =	4	- I	- 5		. EI		243 E	-	39,000	<u>-</u>			082	229, 550	8,043	15,008	206, 409	
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Boys' Opportunity Farm, Ohio  Ohio State Petermeter		: : 316					is :		200	2,7%		46, S39	33	9.0	000	20, 000		7,900	137,100	20,000
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Oklahoma State Reformatory. State Training School, Okla.	123		137	-2	5. 150	3	9	- 7	Ξ	25.7	200,000	50,000		7	000	21, (100)				24 000



\* Data for a period of two years.

Included in preceding column,

Table 11.—Industrial schools for delinquents having endowment funds

Institution.	Location.	Total amount of pro- ductive funds.	Amount received for en- downend during the year.
California Girls Training Home. Preston School of Industry. Connecticut Junior Republic. Delaware Industrial School. Ferris Industrial School. National Training School for Girls. Chicago Home for Girls. Kansas State Industrial School. State School for Boys. Maryland Training School. Bellefontaine Farms. State Industrial School. Asylum of Our Lady of Refuge. Berkshire Industrial Farm. The Children's Village. New York Catholic Protectory. Ohio State Reformatory. Boys Industrial Home. Wisconsin Industrial School.	Waterman, Calif. Litchfield, Conn. Claymont, Del Marshallton, Del. Washington, D. C. Chicago, Ill. Topeka, Kans. Hallowell, Me. South Portland, Me. Lock Haven, Md. Florissant, Mo. Kearney, Nebr. Buffalo, N. Y. Cansan, N. Y. Dobbs Ferry, N. Y. New York, N. Y. Mansfield, Ohio	80,000 6,000 10,500 4,370 165,500 ,1,100 10,819 700 1,000	00 00 00 00 00 00 00 00 00 00 00 00 00

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